

ÉTUDES CRÉTOISES

PUBLIÉES PAR L'ÉCOLE FRANÇAISE D'ATHÈNES

TOME XXI, 3

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RECUEIL DES INSCRIPTIONS  
EN LINÉAIRE A

VOLUME 3

TABLETTES, NODULES ET RONDELLES  
ÉDITÉS EN 1975 ET 1976



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TABLETTES, NODULES ET RONDELLES  
ÉDITÉS EN 1975 ET 1976

PAR

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—  
1976



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## VOLUME 3

### AVANT-PROPOS

Comme nous l'annoncions dans la *Préface* de ce « Recueil des inscriptions en linéaire A » (volume 1, p. vii), le volume 3 contenant tous les documents édités après 1970 (en fait en 1975 et 1976) devait être envoyé à l'impression dès qu'auraient été édités *et* les tablettes d'Arkhanès *et* les tablettes, nodules, scellés et rondelles de Khania *et* les tablettes de Zakros : c'est désormais chose faite et nous sommes de parole.

En ce qui concerne les quatre présentations de chacun des documents sur une même page (photographie, fac-similé, copie normalisée, copie tabulaire<sup>1</sup>) et les conventions de présentation que nous avons adoptées, on voudra bien consulter l'*Introduction* du volume 1, p. x-xi et xxxi-xxxvi<sup>2</sup>.

(1) Pour la plupart des nodules et des rondelles de Khania, nous avons jugé inutile, lorsqu'il n'y avait pas d'inscription à proprement parler sur ceux-ci, d'en donner autre chose qu'une photographie et qu'un fac-similé : l'utilisateur se rendra aisément compte de la vanité, dans un grand nombre de cas, des copies normalisées ou tabulaires.

(2) Alors que dans le volume 1 (cf. celui-ci, p. x), la quasi-totalité des fac-similés avait été effectuée sur des photographies à l'échelle 2:1, dans le présent volume — en bonne partie suite aux événements de 1974 — il n'en a pu être de même ; cela explique pourquoi certains fac-similés sont d'un trait plus épais que d'autres ; en bref, ont été confectionnés à partir de photographies à l'échelle 1:1 (et donc n'ont pas été réduits au clichage), les fac-similés de tout Arkhanès, de tout Zakros et de Khania 5-14, 22, 37, 47, 56-62, 68 et 72-78 ; mais que l'on se rassure : cela n'a modifié en rien le processus de comparaison de l'exactitude des fac-similés avec les originaux.

## REMERCIEMENTS

Dans la *Préface* de notre « Recueil » nous avons remercié les très nombreuses personnes qui en ont rendu la réalisation possible. Nous ne pouvons qu'y renvoyer, sous peine de nous répéter. Nous tenons néanmoins à insister ici à nouveau sur l'amabilité et la libéralité de M. N. Platon qui, dès 1972, nous a permis de travailler sur les tablettes de Zakros.

Pour les photographies, elles sont toutes l'œuvre des auteurs, à l'exception de celles des tablettes de Zakros qui sont dues au talent de M<sup>lles</sup> L. Barziotis et I. Ioannidou (sauf **ZA 4b**).

## INTRODUCTION

### I. ABRÉVIATIONS BIBLIOGRAPHIQUES

Godart-Olivier 1976 : L. GODART - J.-P. OLIVIER, *Recueil des inscriptions (ou GORILA 1) en linéaire A. Volume 1: Tablettes éditées avant 1970* (Paris 1976).

Hallager 1975 : E. HALLAGER, « Linear A and Linear B Inscriptions from the Excavations at Kastelli, Khania 1964-1972 », *Opuscula Atheniensia*, 11 (1975), p. 53-86.

Hallager-Pålsson 1975 : E. HALLAGER-B. PÅLSSON, « A Further Fragment of Linear A from the Greek-Swedish Excavations at Kastelli, Khania », *'Αρχαιολογικὰ Ἀνάλεκτα ἐξ Ἀθηνῶν*, 8 (1975) [1976], p. 91-93.

Lembesi-Olivier-Godart 1975 : A. ΛΕΜΠΕΣΗ - J.-P. OLIVIER - L. GODART, « Πινακίδες γραμμικῆς Α ἐξ Ἀρχανῶν », *'Αρχαιολογικὴ Ἐφημερίς*, 1974 [1975], p. 113-167, pl. 37-43.

Papapostolou 1975 : I. A. ΠΑΠΑΠΟΣΤΟΛΟΥ, « Οἱ πινακίδες γραμμικῆς Α καὶ τὰ ἐνεπίγραφα σφραγίσματα στὰ Χανία », *'Αρχαιολογικὰ Ἀνάλεκτα ἐξ Ἀθηνῶν*, 8 (1975) [1976], p. 42-55.

Papapostolou-Godart-Olivier 1976 : I. A. ΠΑΠΑΠΟΣΤΟΛΟΥ - L. GODART - J.-P. OLIVIER, *Γραμμικὴ Α στὸ μινωικὸ ἀρχεῖο τῶν Χανιῶν* (Rome 1976).

Platon-Brice 1975 : N. ΠΛΑΤΩΝΟΣ - W. C. BRICE, *'Ενεπίγραφοι πινακίδες καὶ πίθοι γραμμικοῦ συστήματος Α ἐκ Ζάκρου — Inscribed Tablets and Pithoi of Linear A System from Zakro* (Athènes 1975).

Pugliese 1945 : G. PUGLIESE CARRATELLI, « Le iscrizioni preelleniche di Hagia Triada in Creta e della Grecia peninsulare », *Monumenti Antichi*, 40 (1945), col. 421-610.

Raison-Pope 1971 : J. RAISON - M. POPE, *Index du linéaire A* (Rome 1971).

## II. NOMBRE

Dans ce volume nous présentons le texte de 122 tablettes, 20 nodules et 86 rondelles, tous édités après 1970, plus précisément en 1975 et 1976<sup>1</sup>.

## III. PROVENANCE

Ces tablettes, nodules et rondelles proviennent de trois sites différents, tous crétois.

La répartition des documents entre les sites se présente comme suit (en tenant évidemment compte de tous les raccords et quasi-raccords effectués ici ou là) :

.1 Arkhanès.....	[ARKH]	7
.2 Khania.....	[KH]	
	I. Tablettes.....	85
	II. Nodules... (Wa)....	20
	III. Rondelles... (We)...	86
.3 Zakros.....	[ZA]	30
		<hr style="width: 20%; margin-left: 0;"/>
		228

## IV. LIEU DE CONSERVATION

Toutes les tablettes d'Arkhanès et de Zakros sont conservées au Musée Archéologique d'Iraklion [HM] ; toutes les tablettes, tous les nodules

(1) **KH 1, KH 2, KH 3, KH 4, KH 2004** et **KH 2005** avaient été éditées précédemment par E. HALLAGER dans *Kadmos*, 12 (1973), p. 20-27 (sans compter une première version qui avait été donnée aux Ἀρχαιολογικὰ Ἀνάλεκτα ἐξ Ἀθηνῶν 5 (1972), p. 508-510) ; mais comme l'auteur les a reprises, avec des modifications, dans Hallager 1975, en y ajoutant les rondelles **KH 2001, KH 2002** et **KH 2003**, nous nous sommes permis, pour des raisons de commodité bibliographique qui n'échapperont à personne, de ne pas tenir compte des deux premières présentations et de nous en référer directement et uniquement à Hallager 1975.

et toutes les rondelles de Khania se trouvent dans le Musée Archéologique de cette ville [Khania M.]<sup>1</sup>.

#### V. ÉDITIONS ET CONCORDANCES

a. Les éditions qui précèdent celle-ci étant toutes des éditions *princeps*<sup>2</sup>, il est facile d'en faire le tour :

- .1 Arkhanès : Lembesi-Olivier-Godart 1975.
- .2 Khania : -Hallager 1975.  
-Hallager-Pålsson 1975.  
-Papapostolou-Godart-Olivier 1976<sup>3</sup>.
- .3 Zakros : Platon-Brice 1975.

b. En ce qui concerne les inventeurs et l'année de trouvaille, en établir la liste est chose aisée :

- .1 Arkhanès : A. Lembesi, 1970 (**ARKH 1-7**).
- .2 Khania : - I. Tzédakis, 1968 (**KH 2001-2003**).  
- I. Tzédakis - C. G. Styrenius, 1970 (**KH 2004**).  
- I. Tzédakis - C. G. Styrenius, 1971 (**KH 1-4, 2005**).  
- I. Tzédakis - C. G. Styrenius, 1973 (**KH 79**).  
- I. Papapostolou, 1973 (**KH 5-72, 1001-1020, 2006-2070, 2084, 2097**).  
- I. Papapostolou, 1974 (**KH 73-78, 2098-2106, 2109**).  
- I. Papapostolou, 1975 (**KH 80-87, 2110-2111, 2113-2114**).
- .3 Zakros : N. Platon, 1963 (**ZA 4-33**).

Quant à l'endroit exact de provenance de chacun des documents, il est moins facile à appréhender, suite aux circonstances spéciales qui ont

(1) Le numéro d'édition se confondant, fort heureusement, à Khania, avec le numéro d'inventaire du musée, et ce grâce à l'esprit de coopération qui a régné entre les fouilleurs responsables du matériel provenant de trois points différents de la butte de Kastelli, les éditeurs et les autorités du Service archéologique, il était devenu inutile de répéter ce numéro dans le lemme qui suit chaque fac-similé.

(2) Cf. cependant la note 1 de la page précédente.

(3) Voyez aussi Papapostolou 1975.

présidé au déroulement de chaque fouille ; nous ne donnerons ici qu'un aperçu très sommaire (pour plus de détails on se reportera aux éditions *princeps* et plus tard aux publications des fouilles) :

- .1 Arkhanès : Odos Kapétanaki (**ARKH 1-7**).
- .2 Khania : -Odos Kanévaro (**KH 2001-2003**).  
-Plateia Aghias Aikatérinis (**KH 1-4, 79, 2004-2005**).  
-Odos Katré (**KH 5-78, 80-87, 1001-1020, 2006-2070, 2084, 2097-2106, 2109-2111, 2113-2114**).
- .3 Zakros : Palais, aile Est (**ZA 4-33**) :  
XVI A (**ZA 4, 5, 8, 11, 14, 16, 20**)<sup>1</sup>.  
XVI B (**ZA 6, 15**).  
XVI Γ (**ZA 12**)<sup>2</sup>.  
XXVIII (**ZA 7, 9, 10**).

c. Nous n'essayerons pas de classer les tablettes par sujets traités : le trop petit nombre de celles-ci à Arkhanès et Zakros, leur état par trop fragmentaire à Khania, l'interdit ; tout au plus pourra-t-on constater que les éditeurs ont essayé, dans la mesure du possible, de grouper les nodules et rondelles de Khania en séries plus ou moins uniformes.

d. Comme nous l'avons déjà exposé, l'esprit de collaboration qui a régné entre les fouilleurs, les éditeurs et les responsables du Service des Antiquités a permis qu'il n'y ait pas de problème pour les documents de Khania : les numéros d'inventaire du musée et les numéros d'édition sont absolument identiques ; de plus, il a été conçu, pour ce site, un système qui permette d'intégrer sans peine les nouvelles trouvailles : les numéros de **1** à **1000** sont réservés aux tablettes ; ceux de **1001** à **1500** aux nodules portant une inscription ; ceux de **1501** à **2000** aux nodules anépigraphes ; à partir de **2001** commencent les rondelles.

Les sept tablettes d'Arkhanès n'ont évidemment posé aucun problème de numérotation ou de renumérotation.

(1) Une de ces sept tablettes vient sans doute de XVI Γ (cf. Platon-Brice 1975, p. 39).  
(2) Cf. la note précédente.

Il n'en a pas été de même pour les tablettes de Zakros, dans la mesure où l'édition Platon-Brice 1975 n'est pas vraiment *une seule* édition, mais deux éditions indépendantes sous la même couverture ; dans ces conditions, une concordance était d'ores et déjà nécessaire ; dès lors, nous avons jugé plus simple de renuméroter tous les documents en suivant l'ordre strict des numéros d'inventaire du Musée d'Iraklion [pour les tablettes qui en possèdent un, bien entendu, c'est-à-dire **ZA 4-27**] ; si nous avons commencé notre numérotation à **4**, c'est que nous avons tenu à nous inscrire dans la ligne des précédentes numérotations, commencée par Pugliese 1945 et affirmée en dernier lieu par Raison-Pope 1971 (p. 316) ; deux éditions indépendantes, disions-nous : en effet, Brice ne donne les photographies, les dessins et les copies normalisées que pour 14 tablettes et 6 fragments, tandis que Platon, d'une part donne les photographies d'une dizaine de tablettes fragmentaires dont Brice n'a pas eu connaissance et des tablettes qui ont été raccordées en 1972, 1973 et 1974 par les auteurs du présent « Recueil », d'autre part des dessins (effectués par lui-même) de toutes les tablettes et fragments, et enfin une copie normalisée accompagnée d'une transnumération selon le système de Pugliese 1945 ; les différences entre les deux éditions, même au niveau de l'appellation des fragments — ne parlons pas des raccords ignorés de l'une et connus de l'autre — appelaient une renumérotation, la plus arbitraire qui soit, c'est-à-dire, comme nous l'avons dit, en suivant l'ordre strict des numéros d'inventaire du Musée d'Iraklion ; la concordance que l'on trouvera dans les pages suivantes permettra à chacun, du moins nous l'espérons, de s'y retrouver sans trop de difficultés.

e. Dans le premier volume de ce « Recueil » nous avons expliqué (p. xxii) pourquoi nous ne proposons en aucun cas de datation pour les textes que nous éditions, vu que ç'aurait été recopier — sans pouvoir les discuter — les assertions d'une dizaine de fouilleurs ayant exercé leur activité entre 1901 et 1971.

Cette fois-ci, nous ne ferons qu'effleurer la question, nous contentant d'indiquer les affirmations des éditeurs (bien contemporains en l'occurrence) ; nous réservons pour le cinquième et dernier volume de ce « Recueil » toute discussion éventuelle concernant la chronologie de nos documents.

- .1 Arkhanès : MR I A-B.  
 .2 Khania : -Hallager 1975 : MR III A.  
 -Papapostolou 1976 : MR I<sup>1</sup>.  
 .3 Zakros : MR I B.

*f.* Pas plus que dans le volume 1, nous ne tenterons d'ébaucher une classification des mains des scribes : les éditions *princeps* en parlent et nous y reviendrons dans le volume 5, à l'occasion de l'étude générale de la paléographie des tablettes.

Ces six points établis, voici la concordance pour chacun de nos trois sites. On verra que celle d'Arkhanès ne pose aucun problème, que celle de Khania est relativement simple, tandis que celle de Zakros se présente de façon un peu plus complexe.

#### .1 *Arkhanès*

GORILA	Lembesi-Olivier-Godart 1975	Date de trouvaille	Lieu de trouvaille	N° d'inventaire HM
<b>ARKH 1</b>	1	1970	Odos Kapétanaki	1668[+]1669[+]-
<b>ARKH 2</b>	2	1970	Odos Kapétanaki	1673
<b>ARKH 3</b>	3	1970	Odos Kapétanaki	1675
<b>ARKH 4</b>	4	1970	Odos Kapétanaki	1670
<b>ARKH 5</b>	5	1970	Odos Kapétanaki	1674
<b>ARKH 6</b>	6	1970	Odos Kapétanaki	1671
<b>ARKH 7</b>	7	1970	Odos Kapétanaki	1672

(1) On notera qu'un scribe au moins (cf. Papapostolou-Godart-Olivier 1975, p. LIV) se retrouve Odos Katré et Plateia Aghias Aikatérinis : ou bien ce lettré a joui d'une existence remarquablement longue, ou bien une des deux datations est à réviser.

.2 *Khania*

GORILA	Raccords	Hallager 1975	Papapostolou-Godart- Olivier 1976	Date de trouvaille	Lieu de trouvaille	Nº d'inven- taire Khania M.
<b>KH 1</b>		1		1971	Pl. A. Aik.	1
<b>KH 2</b>		2		1971	Pl. A. Aik.	2
<b>KH 3</b>		3		1971	Pl. A. Aik.	3
<b>KH 4</b>		4		1971	Pl. A. Aik.	4
<b>KH 5</b>			5	1973	O. Katré	5
<b>KH 6</b>			6	1973	O. Katré	6
<b>KH 7</b>			7	1973	O. Katré	7
<b>KH 8</b>			8	1973	O. Katré	8
<b>KH 9</b>			9	1973	O. Katré	9
<b>KH 10</b>			10	1973	O. Katré	10
<b>KH 11</b>			11	1973	O. Katré	11
<b>KH 12</b>			12	1973	O. Katré	12
<b>KH 13</b>			13	1973	O. Katré	13
<b>KH 14</b>			14	1973	O. Katré	14
<b>KH 15</b>			15	1973	O. Katré	15
<b>KH 16</b>			16	1973	O. Katré	16
<b>KH 17</b>			17	1973	O. Katré	17
<b>KH 18</b>			18	1973	O. Katré	18
<b>KH 19</b>			19	1973	O. Katré	19
<b>KH 20</b>	+48		20	1973	O. Katré	20+48
<b>KH 21</b>			21	1973	O. Katré	21
<b>KH 22</b>			22	1973	O. Katré	22
<b>KH 23</b>			23	1973	O. Katré	23
<b>KH 24</b>			24	1973	O. Katré	24
<b>KH 25</b>			25	1973	O. Katré	25
<b>KH 26</b>			26	1973	O. Katré	26
<b>KH 27</b>			27	1973	O. Katré	27
<b>KH 28</b>			28	1973	O. Katré	28
<b>KH 29</b>			29	1973	O. Katré	29
<b>KH 30</b>			30	1973	O. Katré	30
<b>KH 31</b>			31	1973	O. Katré	31
<b>KH 32</b>			32	1973	O. Katré	32
<b>KH 33</b>			33	1973	O. Katré	33
<b>KH 34</b>			34	1973	O. Katré	34
<b>KH 35</b>			35	1973	O. Katré	35
<b>KH 36</b>			36	1973	O. Katré	36
<b>KH 37</b>			37	1973	O. Katré	37

GORILA	Raccords		Papapostolou-Godart-Olivier 1976	Date de trouvaille	Lieu de trouvaille	N° d'inventaire Khania M.
<b>KH 38</b>			38	1973	O. Katré	38
<b>KH 39</b>			39	1973	O. Katré	39
<b>KH 40</b>			40	1973	O. Katré	40
<b>KH 41</b>			41	1973	O. Katré	41
<b>KH 42</b>			42	1973	O. Katré	42
<b>KH 43</b>			43	1973	O. Katré	43
<b>KH 44</b>			44	1973	O. Katré	44
<b>KH 45</b>			45	1973	O. Katré	45
<b>KH 46</b>			46	1973	O. Katré	46
<b>KH 47</b>			47	1973	O. Katré	47
(KH 48)	20		(48)	1973	O. Katré	
<b>KH 49</b>			49	1973	O. Katré	49
<b>KH 50</b>			50	1973	O. Katré	50
<b>KH 51</b>			51	1973	O. Katré	51
<b>KH 52</b>			52	1973	O. Katré	52
<b>KH 53</b>			53	1973	O. Katré	53
<b>KH 54</b>			54	1973	O. Katré	54
<b>KH 55</b>			55	1973	O. Katré	55
<b>KH 56</b>			56	1973	O. Katré	56
<b>KH 57</b>			57	1973	O. Katré	57
<b>KH 58</b>			58	1973	O. Katré	58
<b>KH 59</b>			59	1973	O. Katré	59
<b>KH 60</b>			60	1973	O. Katré	60
<b>KH 61</b>			61	1973	O. Katré	61
<b>KH 62</b>			62	1973	O. Katré	62
<b>KH 63</b>			63	1973	O. Katré	63
<b>KH 64</b>			64	1973	O. Katré	64
<b>KH 65</b>			65	1973	O. Katré	65
<b>KH 66</b>			66	1973	O. Katré	66
<b>KH 67</b>			67	1973	O. Katré	67
<b>KH 68</b>	+71		68	1973	O. Katré	68+71
<b>KH 69</b>			69	1973	O. Katré	69
<b>KH 70</b>			70	1973	O. Katré	70
(KH 71)	68		(71)	1973	O. Katré	
<b>KH 72</b>			72	1973	O. Katré	72
<b>KH 73</b>			73	1974	O. Katré	73
<b>KH 74</b>			74	1974	O. Katré	74
<b>KH 75</b>			75	1974	O. Katré	75
<b>KH 76</b>			76	1974	O. Katré	76
<b>KH 77</b>			77	1974	O. Katré	77
<b>KH 78</b>			78	1974	O. Katré	78

GORILA		Hallager- Pålsson 1975	Papaposto- lou-Godart- Olivier 1976	Date de trouvaille	Lieu de trouvaille	Nº d'inven- taire Khania M.
<b>KH 79</b>		79		1973	Pl. A. Aik.	79
<b>KH 80</b>			80	1975	O. Katré	80
<b>KH 81</b>			81	1975	O. Katré	81
<b>KH 82</b>			82	1975	O. Katré	82
<b>KH 83</b>			83	1975	O. Katré	83
<b>KH 84</b>			84	1975	O. Katré	84
<b>KH 85</b>			85	1975	O. Katré	85
<b>KH 86</b>			86	1975	O. Katré	86
<b>KH 87</b>			87	1975	O. Katré	87
<b>KH Wa 1001</b>			1001	1973	O. Katré	1001
<b>KH Wa 1002</b>			1002	1973	O. Katré	1002
<b>KH Wa 1003</b>			1003	1973	O. Katré	1003
<b>KH Wa 1004</b>			1004	1973	O. Katré	1004
<b>KH Wa 1005</b>			1005	1973	O. Katré	1005
<b>KH Wa 1006</b>			1006	1973	O. Katré	1006
<b>KH Wa 1007</b>			1007	1973	O. Katré	1007
<b>KH Wa 1008</b>			1008	1973	O. Katré	1008
<b>KH Wa 1009</b>			1009	1973	O. Katré	1009
<b>KH Wa 1010</b>			1010	1973	O. Katré	1010
<b>KH Wa 1011</b>			1011	1973	O. Katré	1011
<b>KH Wa 1012</b>			1012	1973	O. Katré	1012
<b>KH Wa 1013</b>			1013	1973	O. Katré	1013
<b>KH Wa 1014</b>			1014	1973	O. Katré	1014
<b>KH Wa 1015</b>			1015	1973	O. Katré	1015
<b>KH Wa 1016</b>			1016	1973	O. Katré	1016
<b>KH Wa 1017</b>			1017	1973	O. Katré	1017
<b>KH Wa 1018</b>			1018	1973	O. Katré	1018
<b>KH Wa 1019</b>			1019	1973	O. Katré	1019
<b>KH Wa 1020</b>			1020	1973	O. Katré	1020

GORILA		Hallager 1975	Papaposto- lou-Godart- Olivier 1976	Date de trouvaile	Lieu de trouvaile	Nº d'inven- taire Khania M.
<b>KH Wc 2001</b>		2001		1968	O. Kanévaro	2001
<b>KH Wc 2002</b>		2002		1968	O. Kanévaro	2002
<b>KH Wc 2003</b>		2003		1968	O. Kanévaro	2003
<b>KH Wc 2004</b>		2004		1970	Pl. A. Aik.	2004
<b>KH Wc 2005</b>		2005		1971	Pl. A. Aik.	2005
<b>KH Wc 2006</b>			2006	1973	O. Katré	2006
<b>KH Wc 2007</b>			2007	1973	O. Katré	2007
<b>KH Wc 2008</b>			2008	1973	O. Katré	2008
<b>KH Wc 2009</b>			2009	1973	O. Katré	2009
<b>KH Wc 2010</b>			2010	1973	O. Katré	2010
<b>KH Wc 2011</b>			2011	1973	O. Katré	2011
<b>KH Wc 2012</b>			2012	1973	O. Katré	2012
<b>KH Wc 2013</b>			2013	1973	O. Katré	2013
<b>KH Wc 2014</b>			2014	1973	O. Katré	2014
<b>KH Wc 2015</b>			2015	1973	O. Katré	2015
<b>KH Wc 2016</b>			2016	1973	O. Katré	2016
<b>KH Wc 2017</b>			2017	1973	O. Katré	2017
<b>KH Wc 2018</b>			2018	1973	O. Katré	2018
<b>KH Wc 2019</b>			2019	1973	O. Katré	2019
<b>KH Wc 2020</b>			2020	1973	O. Katré	2020
<b>KH Wc 2021</b>			2021	1973	O. Katré	2021
<b>KH Wc 2022</b>			2022	1973	O. Katré	2022
<b>KH Wc 2023</b>			2023	1973	O. Katré	2023
<b>KH Wc 2024</b>			2024	1973	O. Katré	2024
<b>KH Wc 2025</b>			2025	1973	O. Katré	2025
<b>KH Wc 2026</b>			2026	1973	O. Katré	2026
<b>KH Wc 2027</b>			2027	1973	O. Katré	2027
<b>KH Wc 2028</b>			2028	1973	O. Katré	2028
<b>KH Wc 2029</b>			2029	1973	O. Katré	2029
<b>KH Wc 2030</b>			2030	1973	O. Katré	2030
<b>KH Wc 2031</b>			2031	1973	O. Katré	2031
<b>KH Wc 2032</b>			2032	1973	O. Katré	2032
<b>KH Wc 2033</b>			2033	1973	O. Katré	2033
<b>KH Wc 2034</b>			2034	1973	O. Katré	2034
<b>KH Wc 2035</b>			2035	1973	O. Katré	2035
<b>KH Wc 2036</b>			2036	1973	O. Katré	2036
<b>KH Wc 2037</b>			2037	1973	O. Katré	2037
<b>KH Wc 2038</b>			2038	1973	O. Katré	2038
<b>KH Wc 2039</b>			2039	1973	O. Katré	2039

GORILA		Papapostolou-Godart-Olivier 1976	Date de trouvaille	Lieu de trouvaille	N° d'inventaire Khania M.
<b>KH Wc 2040</b>		2040	1973	O. Katré	2040
<b>KH Wc 2041</b>		2041	1973	O. Katré	2041
<b>KH Wc 2042</b>		2042	1973	O. Katré	2042
<b>KH Wc 2043</b>		2043	1973	O. Katré	2043
<b>KH Wc 2044</b>		2044	1973	O. Katré	2044
<b>KH Wc 2045</b>		2045	1973	O. Katré	2045
<b>KH Wc 2046</b>		2046	1973	O. Katré	2046
<b>KH Wc 2047</b>		2047	1973	O. Katré	2047
<b>KH Wc 2048</b>		2048	1973	O. Katré	2048
<b>KH Wc 2049</b>		2049	1973	O. Katré	2049
<b>KH Wc 2050</b>		2050	1973	O. Katré	2050
<b>KH Wc 2051</b>		2051	1973	O. Katré	2051
<b>KH Wc 2052</b>		2052	1973	O. Katré	2052
<b>KH Wc 2053</b>		2053	1973	O. Katré	2053
<b>KH Wc 2054</b>		2054	1973	O. Katré	2054
<b>KH Wc 2055</b>		2055	1973	O. Katré	2055
<b>KH Wc 2056</b>		2056	1973	O. Katré	2056
<b>KH Wc 2057</b>		2057	1973	O. Katré	2057
<b>KH Wc 2058</b>		2058	1973	O. Katré	2058
<b>KH Wc 2059</b>		2059	1973	O. Katré	2059
<b>KH Wc 2060</b>		2060	1973	O. Katré	2060
<b>KH Wc 2061</b>		2061	1973	O. Katré	2061
<b>KH Wc 2062</b>		2062	1973	O. Katré	2062
<b>KH Wc 2063</b>		2063	1973	O. Katré	2063
<b>KH Wc 2064</b>		2064	1973	O. Katré	2064
<b>KH Wc 2065</b>		2065	1973	O. Katré	2065
<b>KH Wc 2066</b>		2066	1973	O. Katré	2066
<b>KH Wc 2067</b>		2067	1973	O. Katré	2067
<b>KH Wc 2068</b>		2068	1973	O. Katré	2068
<b>KH Wc 2069</b>		2069	1973	O. Katré	2069
<b>KH Wc 2070</b>		2070	1973	O. Katré	2070
<b>KH Wc 2084</b>		2084	1973	O. Katré	2084
<b>KH Wc 2097</b>		2097	1973	O. Katré	2097
<b>KH Wc 2098</b>		2098	1974	O. Katré	2098
<b>KH Wc 2099</b>		2099	1974	O. Katré	2099
<b>KH Wc 2100</b>		2100	1974	O. Katré	2100
<b>KH Wc 2101</b>		2101	1974	O. Katré	2101

GORILA		Papapostolou-Godart-Olivier 1976	Date de trouvaille	Lieu de trouvaille	N° d'inventaire Khania M.
<b>KH Wc 2102</b>		2102	1974	O. Katré	2102
<b>KH Wc 2103</b>		2103	1974	O. Katré	2103
<b>KH Wc 2104</b>		2104	1974	O. Katré	2104
<b>KH Wc 2105</b>		2105	1974	O. Katré	2105
<b>KH Wc 2106</b>		2106	1974	O. Katré	2106
.....	.....	.....	.....	.....	.....
<b>KH Wc 2109</b>		2109	1974	O. Katré	2109
<b>KH Wc 2110</b>		2110	1975	O. Katré	2110
<b>KH Wc 2111</b>		2111	1975	O. Katré	2111
.....	.....	.....	.....	.....	.....
<b>KH Wc 2113</b>		2113	1975	O. Katré	2113
<b>KH Wc 2114</b>		2114	1975	O. Katré	2114

N.B. : Les lignes en pointillés sont les « fantômes » des rondelles anépigraphes.

### .3 Zakros

GORILA	Brice 1975	Platon 1975	Date de trouvaille	Lieu de trouvaille	N° d'inventaire HM
<b>ZA 4</b>	8	8	1963	XVI A*	1615+ 2 frr.
<b>ZA 5</b>	10	10	1963	XVI A*	1616
<b>ZA 6</b>	3 & 11	3+11	1963	XVI B	1617+1628+1648
<b>ZA 7</b>	4[+]5	4[+]5	1963	XXVIII	1618[+]1622+ 2 frr.
<b>ZA 8</b>	9	9	1963	XVI A*	1619
<b>ZA 9</b>	7	7	1963	XXVIII	1620
<b>ZA 10</b>	6	6	1963	XXVIII	1621
<b>ZA 11</b>	13	13	1963	XVI A*	1623
<b>ZA 12</b>	14	14	1963	XVI Γ	1624
<b>ZA 13</b>	15	15	1963		1625
<b>ZA 14</b>	1	1	1963	XVI A*	1626
<b>ZA 15</b>	12	12	1963	XVI B	1627
<b>ZA 16</b>	2	2	1963	XVI A*	1629
<b>ZA 17</b>		2α	1963		1630

GORILA	Brice 1975	Platon 1975	Date de trouvaille	Lieu de trouvaille	Nº d'inventaire HM
<b>ZA 18a</b>	γ, δ, ε	16	1963		1631+1634+1635+ 1643+1646+1647+ 14 frr.
<b>ZA 18b</b>	ζ	Fr. a	1963		[+]1632+ 2 frr.
<b>ZA 19</b>	β	Fr. b	1963		1633+ fr.
<b>ZA 20</b>		17	1963	XVI A*	1636
<b>ZA 21</b>		18	1963		1637+1640[+]1638 [+]1639
<b>ZA 22</b>		Fr. e	1963		1641+ 11 frr.
<b>ZA 23</b>		Fr. d	1963		1642
<b>ZA 24</b>		Fr. g	1963		1644+ 2 frr.
<b>ZA 25</b>			1963		1645
<b>ZA 26</b>		Fr. f	1963		1652
<b>ZA 27</b>	α	Fr. c	1963		1653
<b>ZA 28</b>		Fr. i	1963		—
<b>ZA 29</b>		Fr. h	1963		—
<b>ZA 30</b>		Fr. j	1963		—
<b>ZA 31</b>		Fr. k	1963		—
<b>ZA 32</b>		Fr. l	1963		—
<b>ZA 33</b>			1963		—

\* : l'astérisque indique qu'il y a doute sur la provenance exacte d'une des sept tablettes qui en est affectée (cf. ci-dessus, p. XIV).

## VI. PRÉSENTATION DU RECUEIL

On se reportera, ainsi qu'il a été suggéré ci-dessus dans l'*Avant-propos*, à l'*Introduction* du volume 1, p. XXXI-XXXVI.

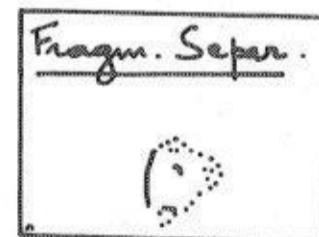
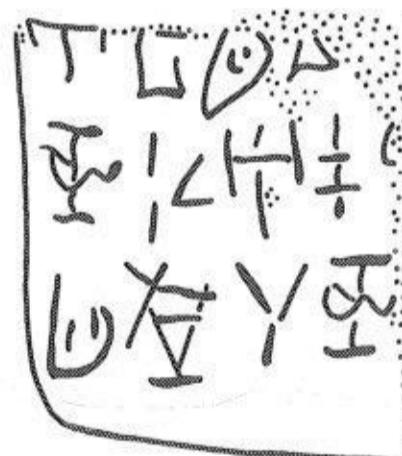
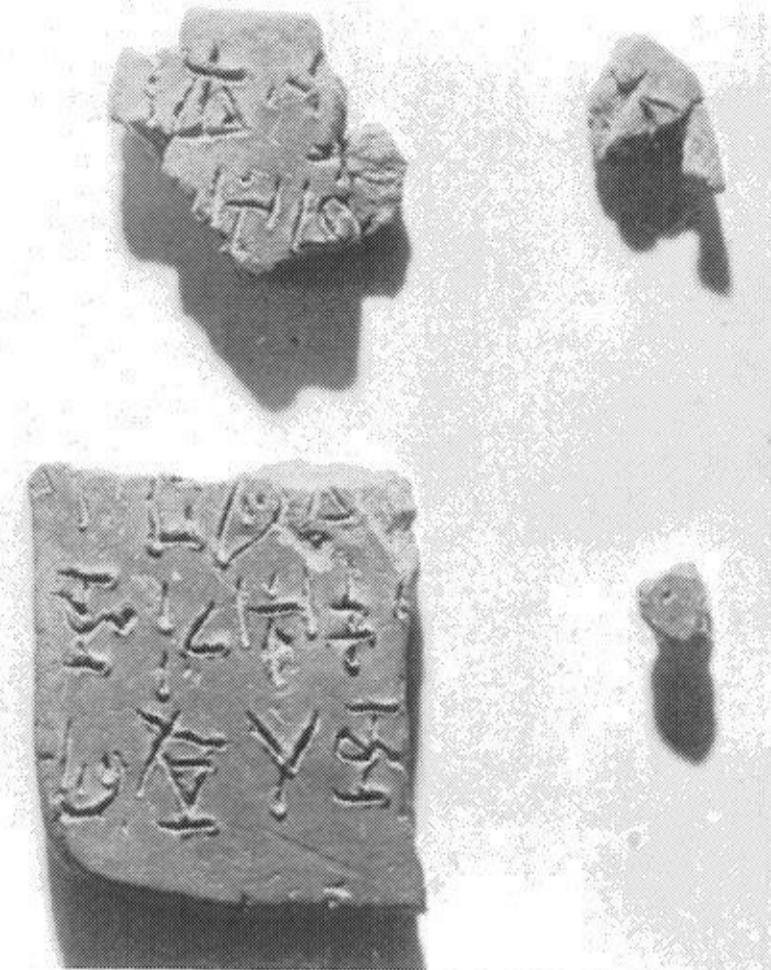
Mallia, le 1<sup>er</sup> juin 1976.



**TABLETTES, NODULES ET RONDELLES  
ÉDITÉS EN 1975 ET 1976**

**1. ARKHANÈS**

ARKH 1 a



HM 1668 [3,50]x[4,00]x0,95 cm. (en bas à gauche)

HM 1669 [2,70]x[2,40]x0,800 (en haut à gauche)

HM - [1,10]x[1,50]x0,60 cm. (en haut à droite)

+ 4 fragments separata HM - .

Dimensions globales: <6,00 x 8,00>x0,95  
cm.

ARKH 1a

1 ]|[ 本 9[ ]|A

2 ]| H Ls[

3 deest

4 H E b ΔΔ[

5 王 | < H f-[

6 b A Y 王[

Fragm. Separ.  
Sup. mut.  
]H[  
inf. mut.

ARKH 1a

1 ]|[ 本

1 ... 9[

1 ... ]|A

2 ... ]|

2 H Ls[

3 deest

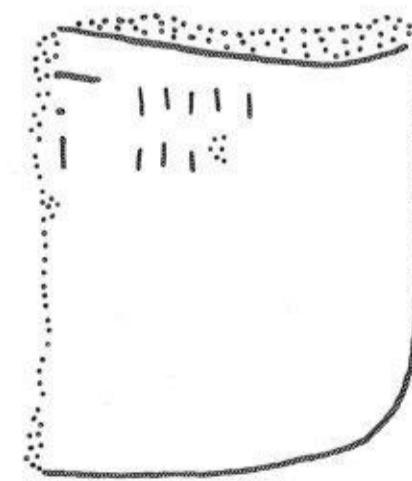
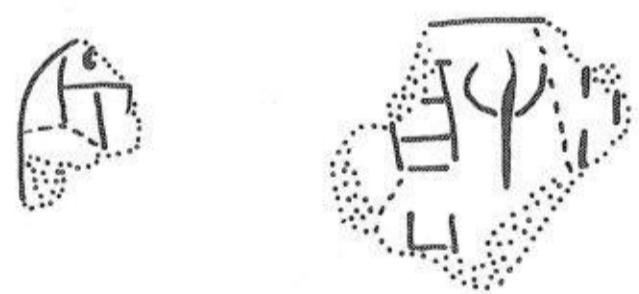
4 ]H E b ΔΔ[

5 ... ]王 <

5 H f-[

6 ]b A Y 王[

**ARKH 1 b**



ARKH 1b

.1 ḥ[ ]θ ψ i[

.2 ]ḥ[

.3 deest

.4 ]l̩ i [ " ]

.5-6 ]vacant

a.5 Peut-être ḥ# ψ[

a.6 Trace de signe ou d'interpolation après ḥ# ?

b.2 ]ḥ[ préférable à ]ḥ[.

ARKH 1b

.1 ... ḥ[

.1 ... ]θ ψ 3[

.2 ... ]l̩ i[

.3 ... deest

.4 ]l̩ i [ 8 ]

.5-6 ]vacant

**ARKH 2**



HM 1673 4,90 x 7,50 x 0,70 cm.

Gou au lat. inf. à  
0,60 cm. du lat. sup.

ARKH 2

- .1 牛ト牛 ヌク

.2 才 三 ト ナトト

.3 ヲ - ト ノクヌ

.4 爪 𠂇 朮 三

.5 ト 右 八 𠂇

.6 二 ノクノ - [ ] nest

.3  $\notin$   $\text{sur}[\ ]$ .

.4 ⌂ sur [ ].

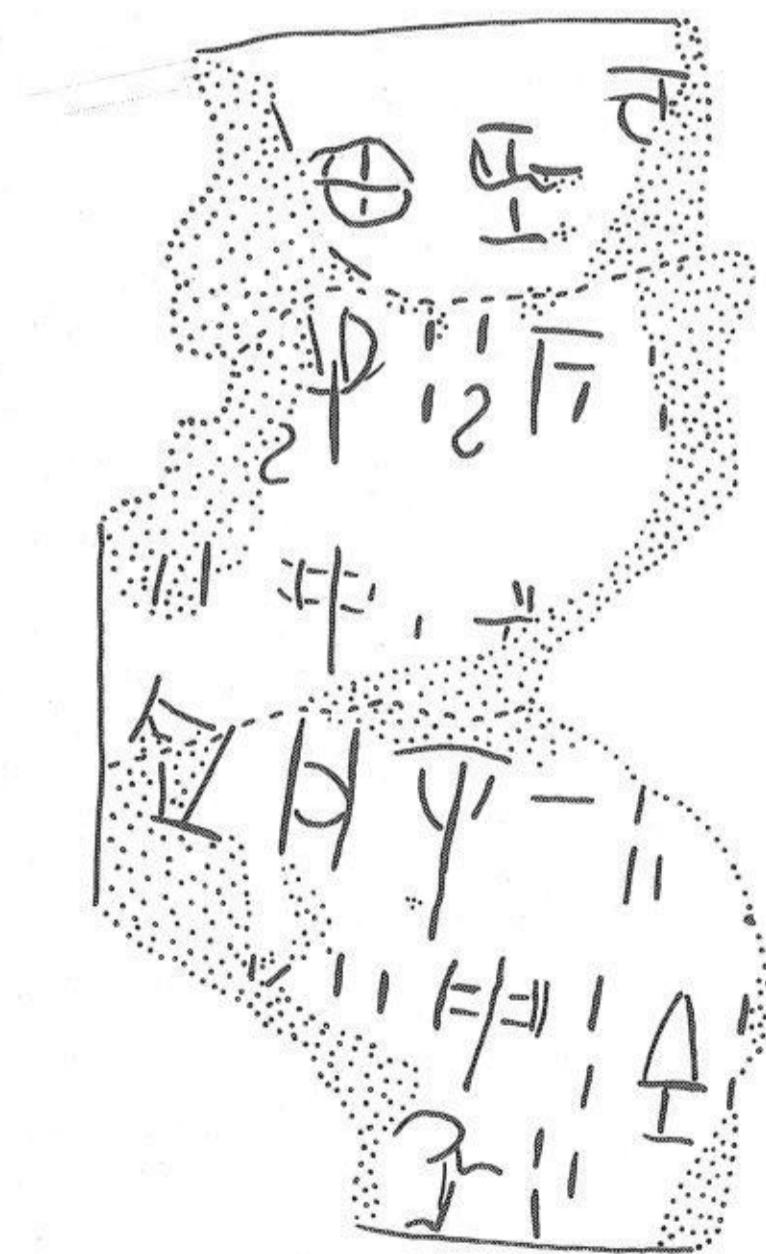
.5 元 sur [ ].

.6 Fin de ligne sur [ ].

ARKH<sub>2</sub>

- |      |        |                |
|------|--------|----------------|
| .1   | 斗トニ    |                |
| .1-2 | ミル     | ハ 5            |
| .2-3 | ト斗ト干ニ  | 12             |
| .3-4 | モキニシノム | 6              |
| .5-6 | ト日入用   | 4              |
| .6   | タクレ-   |                |
| ...  |        |                |
| .6   |        | ] <u>vest.</u> |

ARKH 3 a



HM 1675 [5,50]x 10,10 x 1,25 cm.

## ARKH 3a

- .1 ]-⊕ Ḫ · Ψ[
- .2 ]2 9° 11 5 1[
- .3 !! [ Ḫ ] [
- .4 ⌈ Ḫ Ψ - 1[
- .5 ]ℳ " Ḫ ; ♀ [
- .6 ]᳚ 11 [

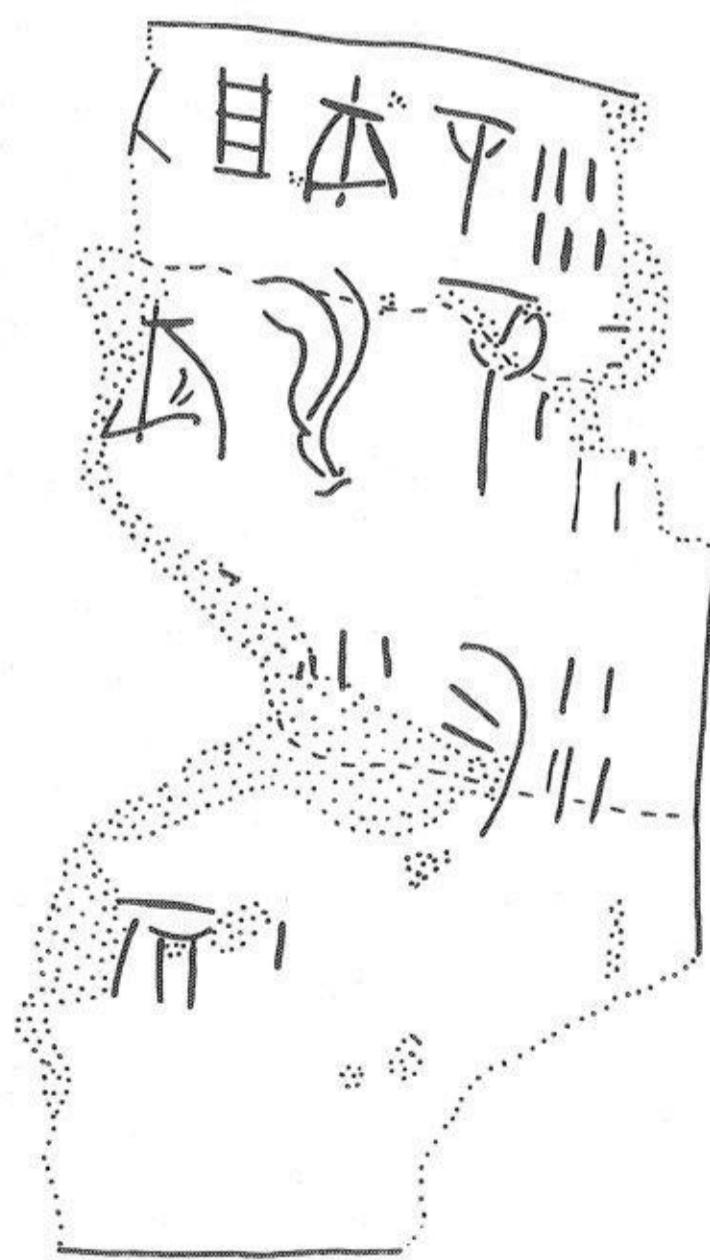
a. 1 Trace de signe à gauche, pas entièrement incompatible avec ?.

.3 !! doux; peut-être Ḫ? Autre signe effacé après Ḫ; peut-être ♀?

.5 ]ℳ " : peut-être ♀!, certainement pas !!; ♀" Ḫ sur [ ].

## ARKH 3a

- |    |                |    |     |
|----|----------------|----|-----|
| .1 | ]-⊕ Ḫ          | Ψ[ |     |
| .2 |                |    | 2   |
| .2 | ℳ              |    | 3 2 |
| .2 | ℳ              |    | 2[  |
| .3 |                |    | 2   |
| .3 | [ Ḫ            | ?  | ]   |
| .3 | [ <u>rest.</u> |    | ][  |
| .4 | ]᳚ Ḫ           | Ψ  | 13[ |
| .5 |                | ℳ  | ?   |
| .5 | ℳ              |    | 2   |
| .5 | ℳ              |    | 2[  |
| .6 | ]ℳ             |    | 3 [ |



ARKH 3b

.1	] - 目 木	Ψ	111[
.2	] 木 Ψ	Ψ	1] 3[
.3	]	<u>vacat</u>	
.4	]"	3"	
.5	] 厂 1		[
.6	]	<u>vacat</u>	[

b. 1 Traces à gauche pas entièrement compatibles avec 4.

2 木 sur 1], peut-être 3?

4 Traces à gauche, peut-être 3? 3!! possible.

ARKH 3b

.1	] - 目 木	Ψ	6[
.2	] 木 Ψ	Ψ	1[ ]
.3	]	<u>vacat</u>	3[
.4			32
.4		3	4
.5		] 厂	1
.6	]	<u>vacat</u>	[

**ARKH 4 a**



HM 1670 7,65 x [7,50] x 1,20 cm.

ARKH 4a

- .1      sup. mut.  
       ]-\*\*[
- .2      ]-[    ψ    ||    ḥ-[
- .3      ḥ-[    k-[    ||    ḫ-[
- .4      ḫ-[    ||    ḫ-[
- .5      ḥ-[
- inf. mut.

a.1 Premier signe  $\psi$ ,  $\oplus$  ou  $\odot$  ?

3 Peut-être  $\ddot{\epsilon}\bar{\epsilon}\bar{\epsilon}$  ?

5 Probablement dernière ligne.

ARKH 4 a

- .1      sup. mut.  
       ]-\*\*[
- .2      ...      ]-[    ψ      5
- .2-3     ḥ-[      ]-[    ḥ-[      4
- .3-4     ḫ-[    ḫ-[    -[    ḫ-[      5
- .4-5     ḫ-[    ḫ-[    ḫ-[    ḥ-[
- inf. mut.

**ARKH 4 b**



ARKH 4b

- sup. mut.
- .1 ]vest[
- .2 ]-Ψ - A[
- .3 ]ꝝ Ꝛ - Ꝟꝝ[
- .4 " " T ꝗ + "
- .5 ? ꝗ ꝗ [ ]"
- inf. mut.

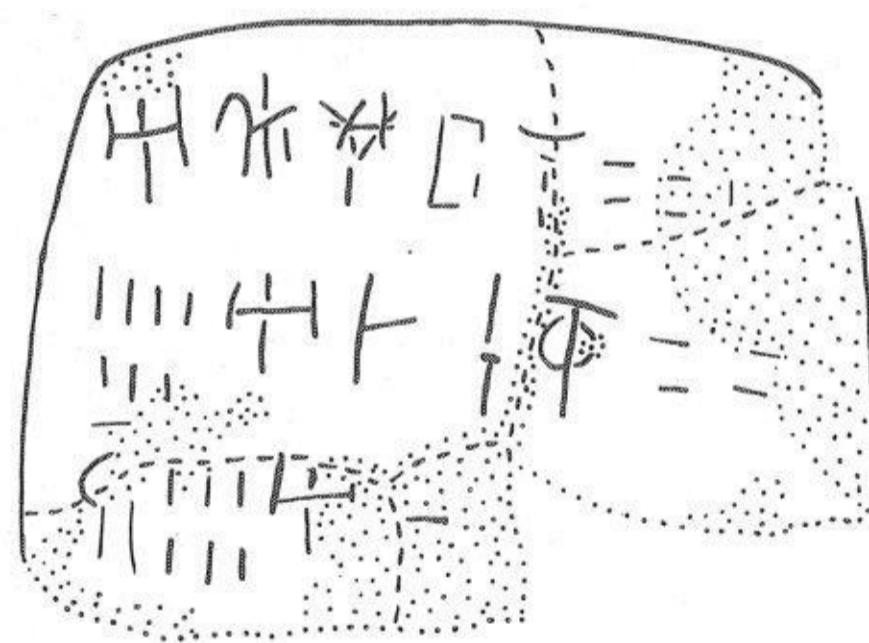
b.2 Trace à gauche, particulièrement incompatible avec ꝗ.

.3 Peut-être trace de ligne après ꝗ ?

.5 Probablement dernière ligne.

ARKH 4 b

- sup. mut.
- .1 ... ]vest[
- .2 ... ]-Ψ 10
- .3 ... A[
- .4 ... ]ꝝ Ꝛ 10
- .5 ... Ꝟꝝ [ ]<sup>g</sup>
- .6 ... T ꝗ + 3
- .7 ... ? ꝗ ꝗ [ ]<sup>3</sup>
- inf. mut.



HM 1674 7,80 x [5,70] x 1,20 cm.

ARKH 5

.1 Ḥ Ḥ \* G ī = = [

.2 Ḥ Ḥ + φ = = [

.3 Ḥ Ḥ - [

inf. mut.

.1 Sans doute pas d'interpolation entre Ḥ et \*

.2 Sans doute pas Ḥ.

.3 Ḥ sur ]], peut-être φ.

.3 Peut-être Ḥ [.

ARKH 5

.1 Ḥ Ḥ \* G ī 41[

.2 ] 7

.2 Ḥ + φ 40[

.3 Ḥ 6

.3 Ḥ - [

inf. mut.

**ARKH 6**



HM 1671    4,90 x [2,60] x 0,70 cm.

---

**ARKH 7**



HM 1672    [2,20] x [4,30] x 0,70 cm.

ARKH 6

.1 ḫ i ȳ ' ȝ

.2 ] ꝑ ȝ [

inf. mut.

ARKH 6

.1 ... ḫ i ȳ ' ȝ [

.2 ] ꝑ ȝ [

inf. mut.

ARKH 7

ARKH 7

sub. mut.

.1 ] vacat

sub. mut.

.1 ] vacat

.2 ] vacat

.2 ] vacat

.3 ] ȳ ȝ 2

.3 ] ȳ ȝ 2

.4 ] vacat

.4 ] vacat

inf. mut.

inf. mut.

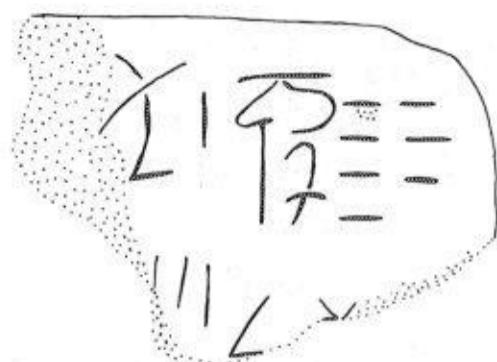
.3 brace devant fl.



## **2. KHANIA**

### **I. TABLETTES**

**KH 1**



-  $[4,30] \times [3,00] \times 1,10$  cm.

---

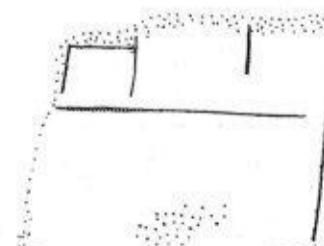
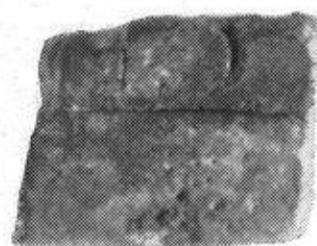
**KH 2**



-  $[3,60] \times [2,70] \times 1,00$  cm.

---

**KH 3**



-  $[2,60] \times [2,10] \times 0,70$  cm.

## KH 4

## KH 1

.1 ]X + P<sub>7</sub> ≡≡ .1 ...

.2 ]!! < \*\*[ .2  
inf. mut.

]X , P<sub>7</sub> 70[

] 3 <

inf. mut.

## KH 2

## KH 2

sup. mut

sup. mut.

]20

.1 ]= Ψ-[ .1

Ψ-[

.2 ]E ? 9< h[ .2

]E ?

inf. mut

9<

i<sub>7</sub>[

inf. mut.

## KH 5

## KH 3

sup. mut.

sup. mut.

1

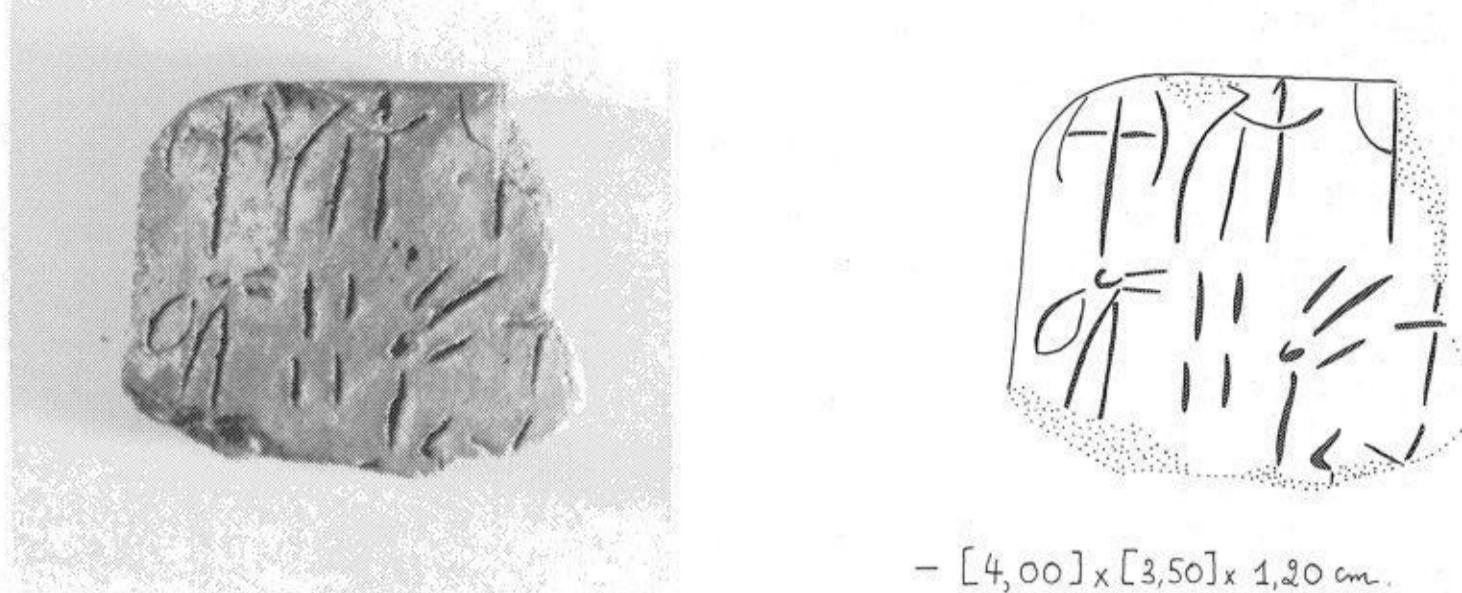
.1 ]H !

]H

.2 ]vacat

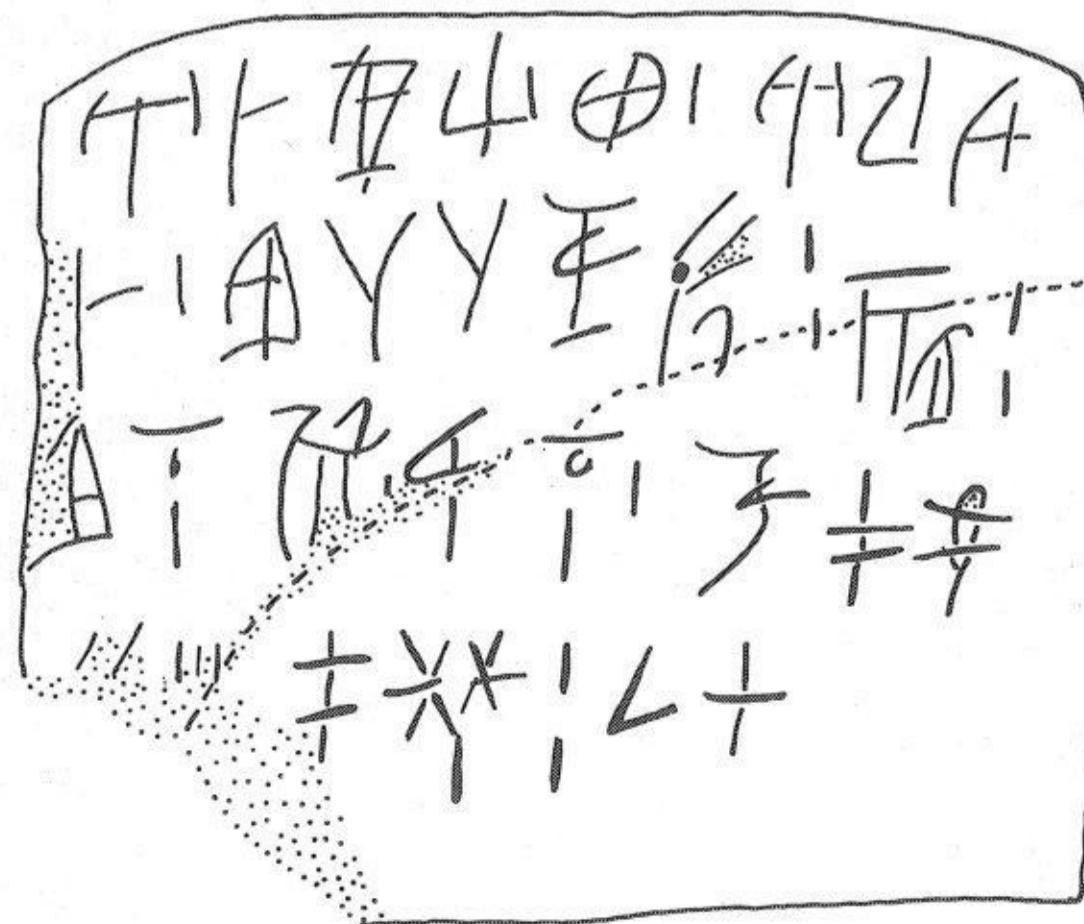
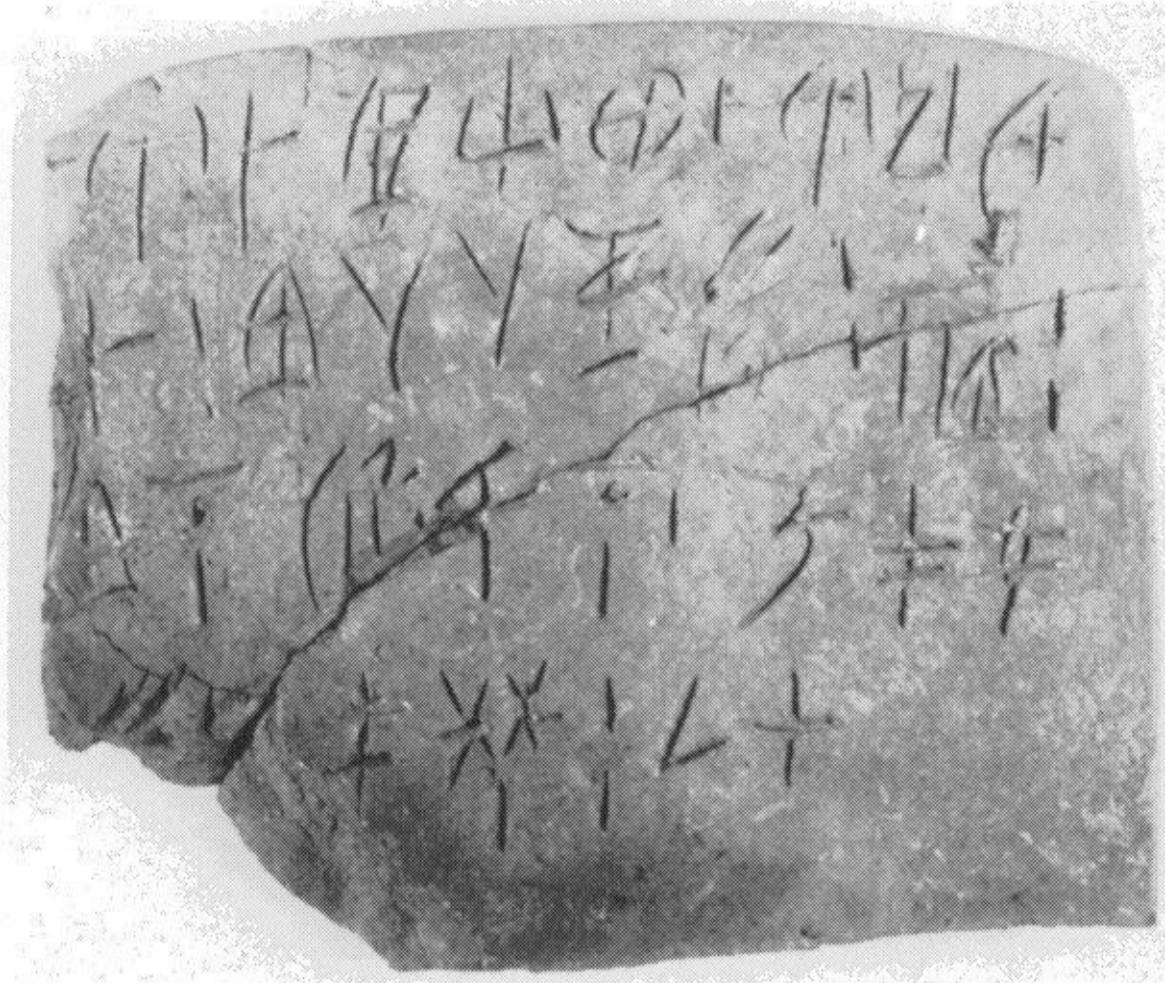
]vacat

**KH 4**



- [4,00] x [3,50] x 1,20 cm.

**KH 5**



- 9,70 x 8,10 x 120 cm.

KIII 4

KH 4

- |    |                              |    |                            |
|----|------------------------------|----|----------------------------|
| .1 | $\vdash \forall x \Psi[x]$   | .1 | $\vdash \forall x \Psi[x]$ |
| .  | ...                          | .  | ...                        |
| .2 | $\exists x \forall y \leq x$ | .2 | $] \exists x 4$            |

KII 5



$\text{H}_2\text{O}$  sur [ ].

39 (L48 b) moins satisfaisant que A.

.4 [ɛ̃] : second et quatrième petits traits supérieurs accidentels.

KHS

- 1-2 十十百半⊕・十左右十  
1 2

2 田YY王  $\text{h}^{\leftarrow}$  2

2  $\text{F}_{\Delta}$  2

3 田IT六：RT  
3 4 3+9  $i_{[c]}$  3[3+  
4  $*^*$  3<+



- $[8,30] \times 13,70 \times 1,80$  cm.
- Trou au lat. sup. à 2,30 cm.  
du lat. dex.
- Coupée en bas.

## KH 6

- 1 ]  $\hat{i}_2$  <  $\overline{I} \Psi - [$   
 2 ] -  $\Psi$   $H$   $\Psi [$   $] [\cdot] [$   
 3 ]  $\overline{A} Y E$   $\hat{i}_2$  <  $\Psi = [$   
 4 ]  $\hat{i}_2$  <  $Z C X$   $\hat{i}_2$  [  
 5 ]  $\Psi$   $\hat{i}_2$  <  $\overline{q}^+ \Psi [$   
 6 ]  $\Psi$   $\hat{i}_2$  <  $\overline{q}^+ \Psi [$   
 7 ]  $\hat{i}_2$  <  $\overline{\Psi} \Psi \Psi$   $\hat{i}_2$  <  
 8 ]  $\overline{I}$   $\hat{i}_2$  <  $\hat{i}_1$  < +

.2 H sur [ ], traces de signes après  $\Psi$ .  
 .8 sur [ ] défini < + jusqu'à la fin; [ ! < ]  
 variables dans <.

## KH6

- .1 ]  $\hat{i}_2$  <  
 .2 ] -  $\Psi$   $H$   $\Psi [$   
 .3 ]  $\overline{A} Y E$   $\hat{i}_2$  <  
 .4 ]  $\overline{Z} C X$   $\hat{i}_2$  <  
 .5 ]  $\Psi$   $\hat{i}_2$  <  
 .6 ]  $\overline{q}^+ \Psi$   $\hat{i}_2$  <  
 .7 ]  $\overline{\Psi} \Psi \Psi$   $\hat{i}_2$  <  
 .8 ]  $\overline{I}$   $\hat{i}_2$  <  
 .9 ]  $\hat{i}_2$  <  $\hat{i}_1$  <

**KH 7 a**



- 11,10 x [8,70] x 1,40 cm.

KH 7a

- .1 ] $\bar{E}$ -[.] $\bar{A}$   $\bar{i}_2^{\leq} \parallel i_2^{=}$  [
- .2 ] $\bar{E}$   $i_2^{\leq}$  T A T 4
- .3  $\bar{A}^T$ -  $i_2^{\leq}$  <  $\parallel$  日 +  $\bar{T}^2$ , CC,
- .4 ♀ A  $\bar{A}$   $\bar{i}_2^{\leq}$  +  $\parallel$  8+3
- .5 [.] $\bar{P}$  A  $\bar{A}$   $\bar{i}_2^{\leq}$   $\parallel$   $i_2^{\leq}$  1/2 <=
- .6 ]+ <:::

.1 Second signe certainement pas 4.

KH 7a

- .1  $\bar{E}$ -[.] $\bar{A}$   $\bar{i}_2^{\leq}$  4
- .2 ...  $i_2^{\leq}$  1[
- .3 A T 4  $\bar{i}_2^{\leq}$  T
- .3-4 ♀ A  $\bar{A}$   $\bar{i}_2^{\leq}$  10
- .5  $\parallel$  日 +  $\bar{T}^2$ , CC,
- .3-4 ♀ A  $\bar{A}$   $\bar{i}_2^{\leq}$  4
- .4  $\bar{E}$   $i_2^{\leq}$  +
- .4-5  $\bar{Z}$ -[.] $\bar{P}$  A  $\bar{i}_2^{\leq}$  [18]
- .5 ...  $i_2^{\leq}$  1/2 0[
- .6 ]+ <:::

.1  $\bar{Z}$  caractère de plus petit module ; inséré après coup ou en ligature?

.5 [.]18 : pourrait être 28 ou 38.

**KH 7 b**



KH 7b

sup. mut.

.1

] vacat [

---

.2

A [ Ψ Π i<sub>2</sub> < ] # ī

.3

Ψ i<sub>2</sub> < ♫ 1 4 - II ī 1

.4-6

vacant

KH 7b

sup. mut.

.1

] vacat [

---

.2

f [ Ψ Π i<sub>2</sub> < ]

.2-3

# ī Ψ i<sub>2</sub> <

.3

♫ 1

.3

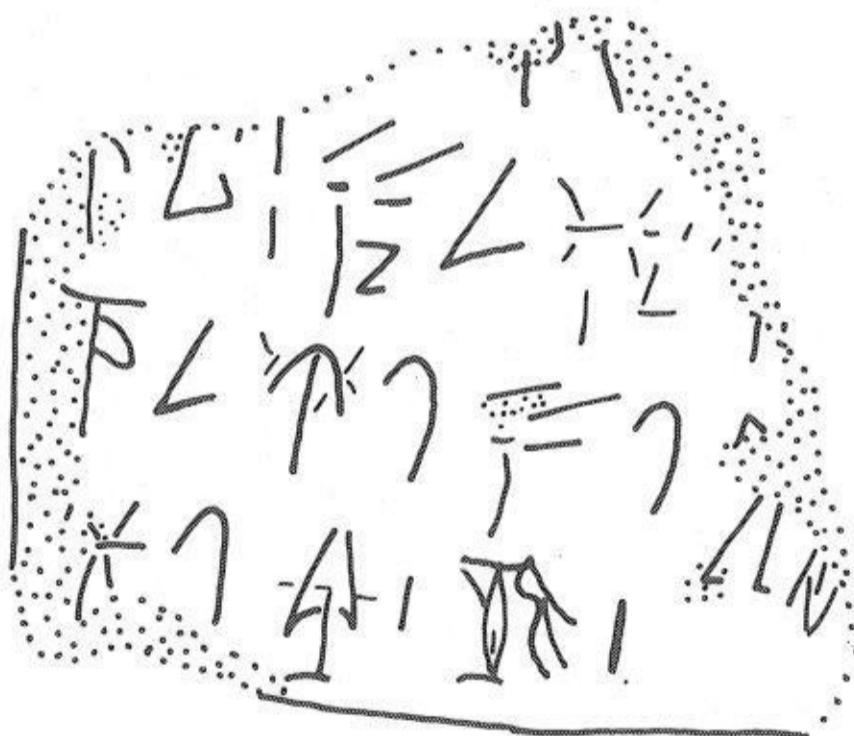
Ψ 14

.3

ī 2

.4-6

vacant



- [7,70] x [6,80] x 1,30 cm.  
- coupée en bas.

## KH 8

Sup. mut.

- .1 ]Ψ[
- .2 ]-[- i<sub>2</sub> < [ \*y\* < ][
- .3 Φ < ↑ ? i<sub>2</sub> < ? ဂL[.
- .4 \*y\* ? ↑ | ၢ 1 [

.1 Traces après Ψ.

.3 ↑ sur [ \*y\* ]

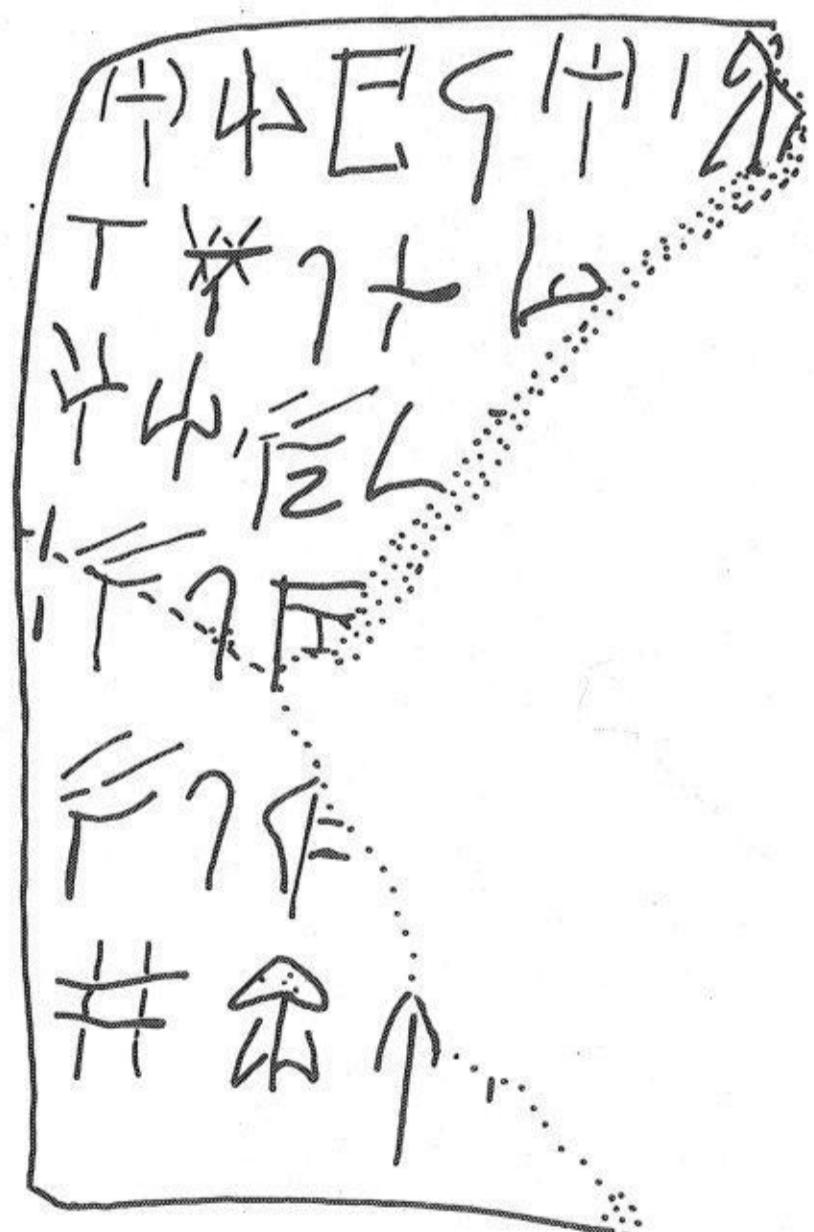
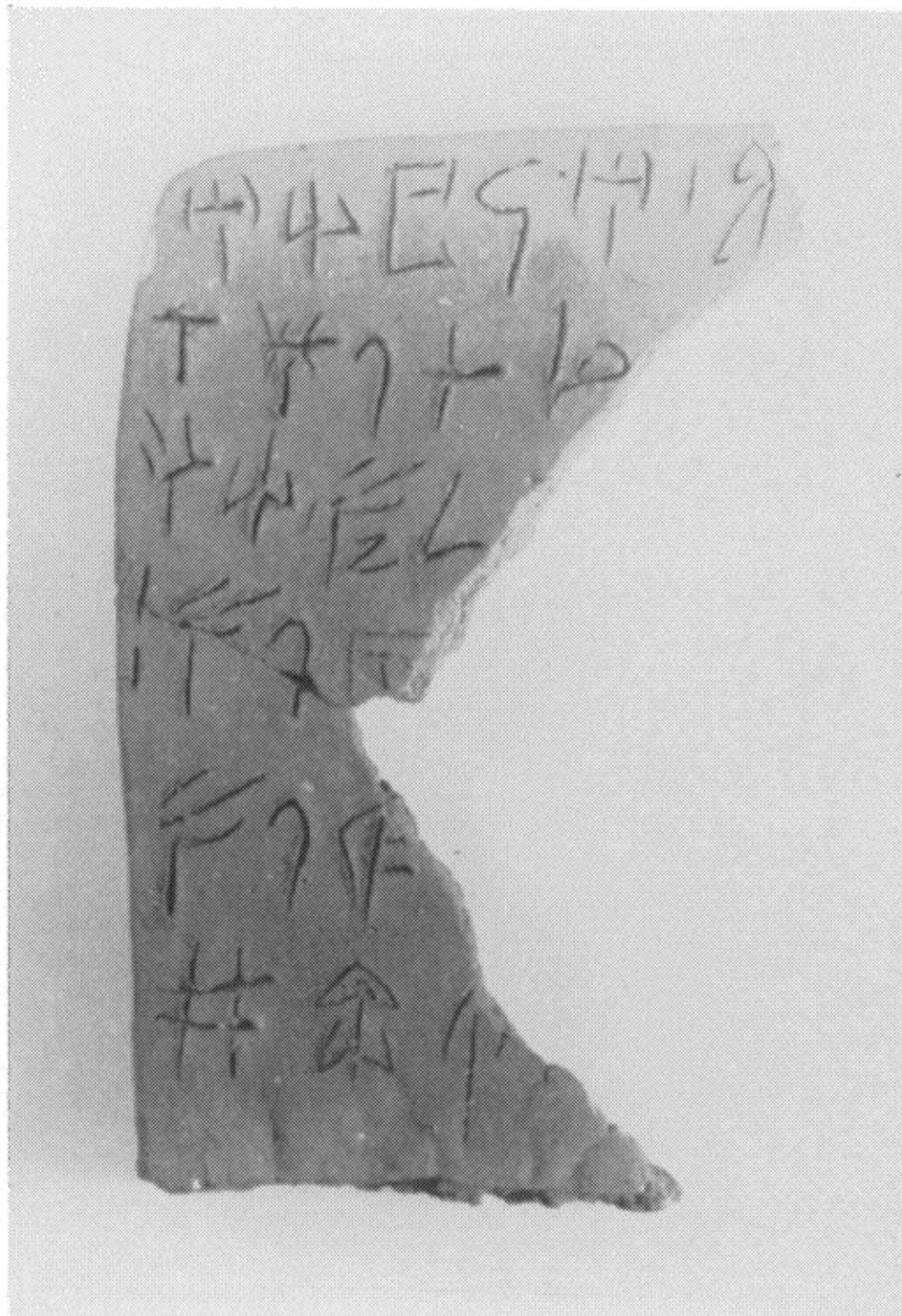
.3 signe en ligature avec ၢ non identifiable

.4 Peut-être traces de [ ] passim.

## KH 8

Sup. mut.

- .1 ... ]Ψ[
- .2 ... ]-[- 2  
i<sub>2</sub> <
- .3 ... ] Φ <
- .3 ... ↑ ?
- .3 ... i<sub>2</sub> < ?
- .3 ... ဂL[.
- .4 ... ] \*y\* ?
- .4 ... ↑ 1
- .4 ... ၢ 1 [



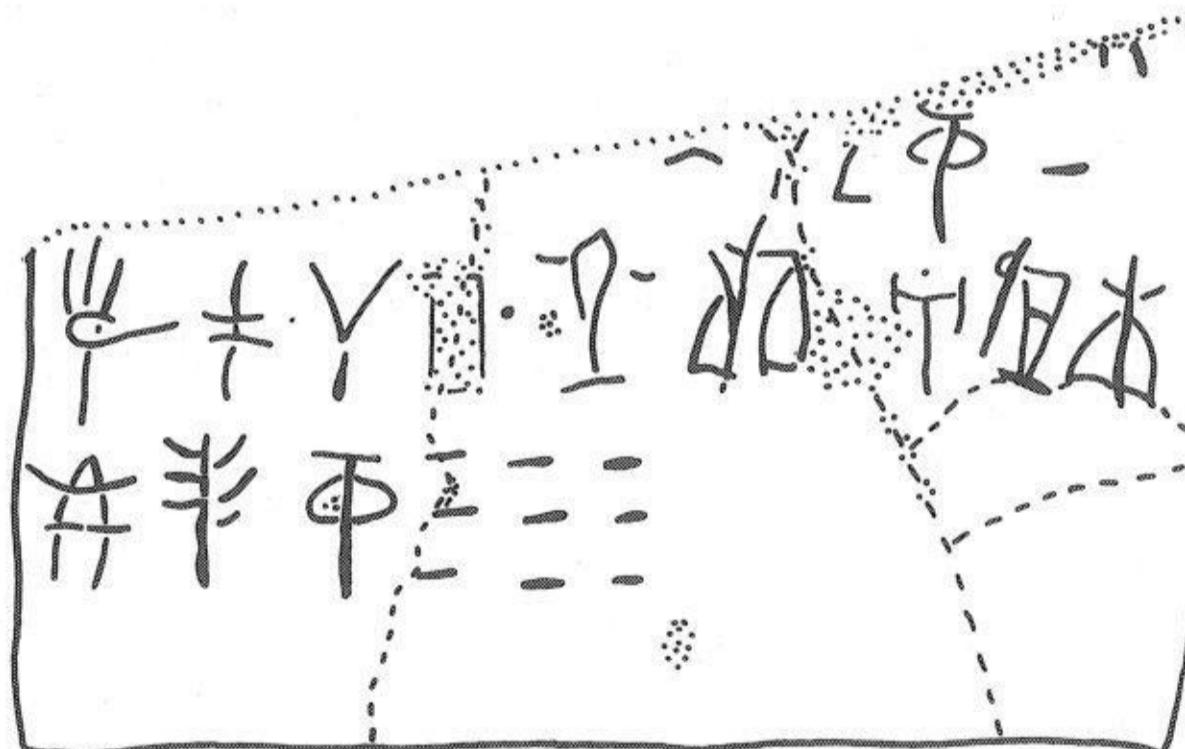
- $[6,80] \times 10,80 \times 0,90$  cm.
- Trou au lat. sup. à 4,80 cm  
du lat. fin.
- Convexe en bas.

KII 9



KH9

- |    |          |          |
|----|----------|----------|
| .1 | תְּבִנָה | תְּבִנָה |
| .2 |          | תְּבִנָה |
| .2 |          | תְּבִנָה |
| .3 | תְּבִנָה | תְּבִנָה |
| .4 |          | תְּבִנָה |
| .4 |          | תְּבִנָה |
| .4 |          | תְּבִנָה |
| .5 |          | תְּבִנָה |
| .6 |          | תְּבִנָה |
| .6 |          | תְּבִנָה |



- 10,20 x [6,40] x 1,10 cm.

- Courbée en bas.

**KH 40**

sup. mut.

.1

]11

.2

]4       $\varphi$  -

.3

$\text{yll}$  +  $\gamma$   $\text{日}$  ·  $\text{♀}$   $\Delta\Delta\text{..}$   $\text{ト}$   $\text{ア}$   $\text{木}$

.4

$\text{A}$   $\equiv$   $\varphi$   $\equiv \equiv \equiv$

.2 Traces devant  $\varphi$ : au bien & signes et  $\text{4}$  au  
bien  $\text{15L}$ .

**KH 40**

sup. mut.

.1

]2

.2

]uest.

.2

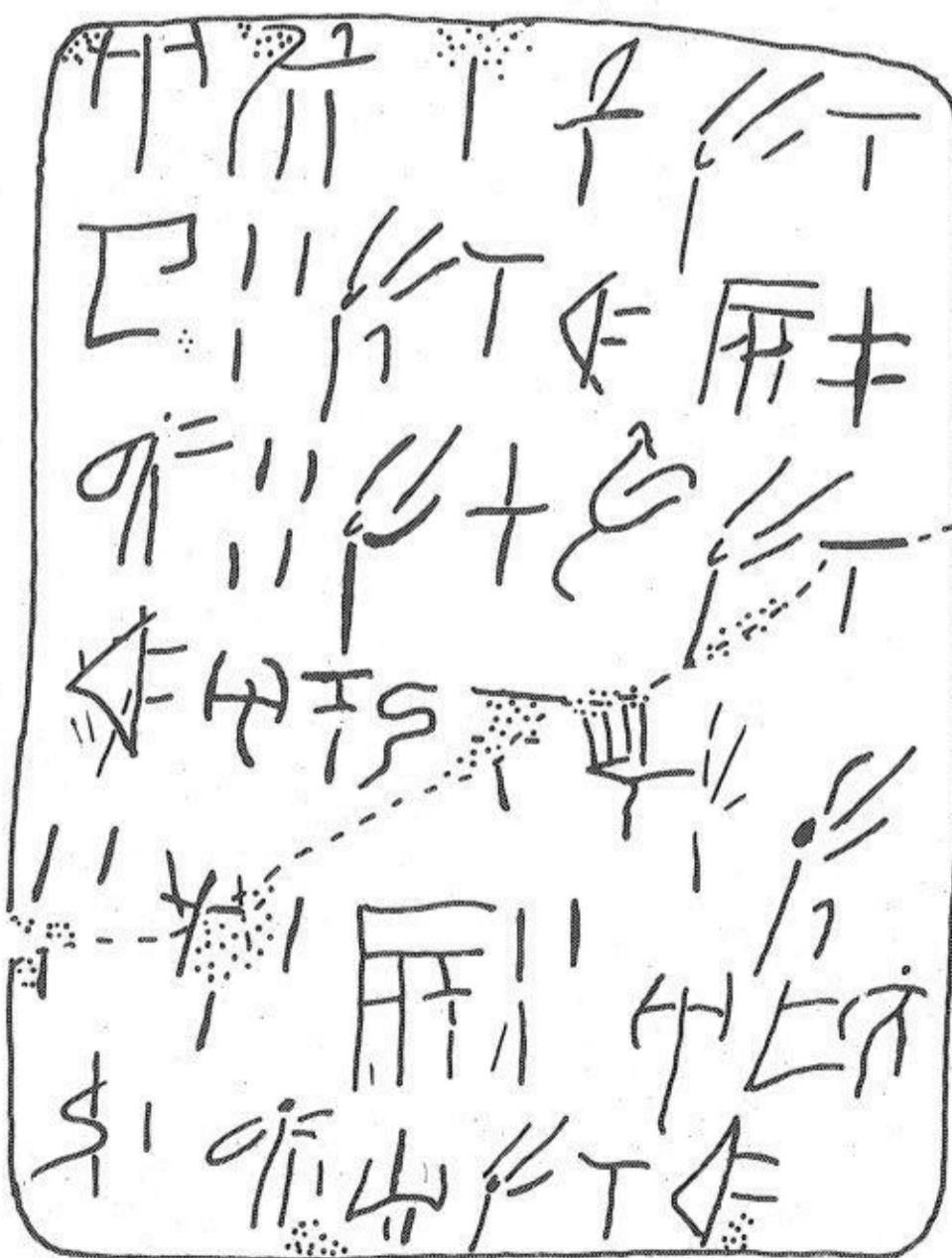
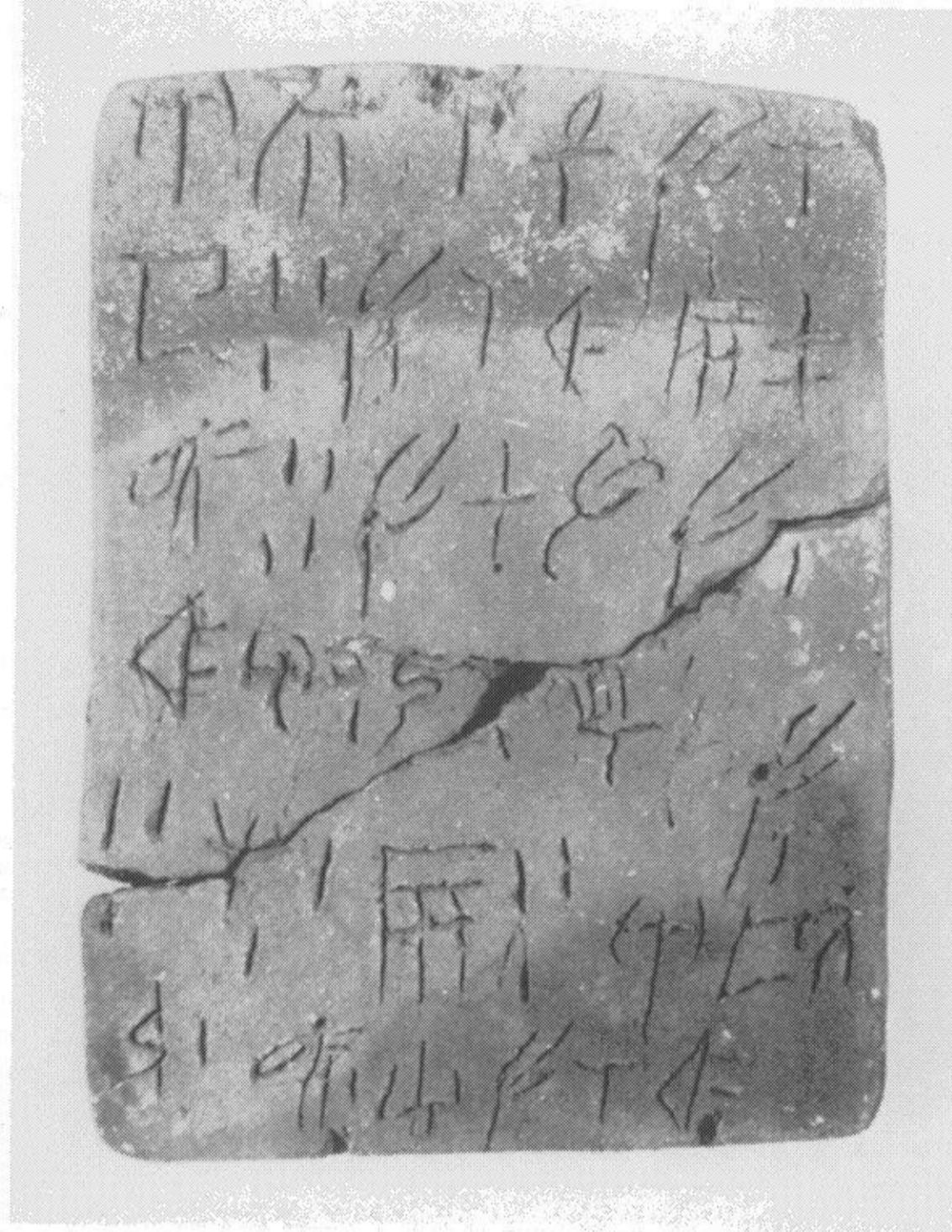
$\varphi$   $^{40}$

.3

$\text{yll}$  +  $\gamma$   $\text{日}$  ·  $\text{♀}$   $\Delta\Delta\text{..}$

.3-4

$\text{ト}$   $\text{ア}$   $\text{木}$   $\text{合}$   $\text{丰}$        $\varphi$   $^{90}$



**KH 4**

- .1  $\vdash \mathcal{H} - [\cdot] - \dagger \quad i^{\leq} \tau$
- .2  $\exists \parallel i^{\leq} \tau \triangleq \bar{m} \neq$
- .3  $\neg \parallel i^{\leq} + \curvearrowleft i^{\leq} \tau$
- .4  $\triangleq \vdash \mathcal{T} \mathcal{F} \mathcal{F} \mathcal{F} \mathcal{W} [[i^{\leq}]] i^{\leq}$
- .5  $\parallel \star_{\mathcal{T}}' \bar{m} \parallel \vdash \mathcal{H} \mathcal{C} \mathcal{T}$
- .6  $\mathcal{R} \mid \neg \parallel \vdash i^{\leq} \tau \triangleq$

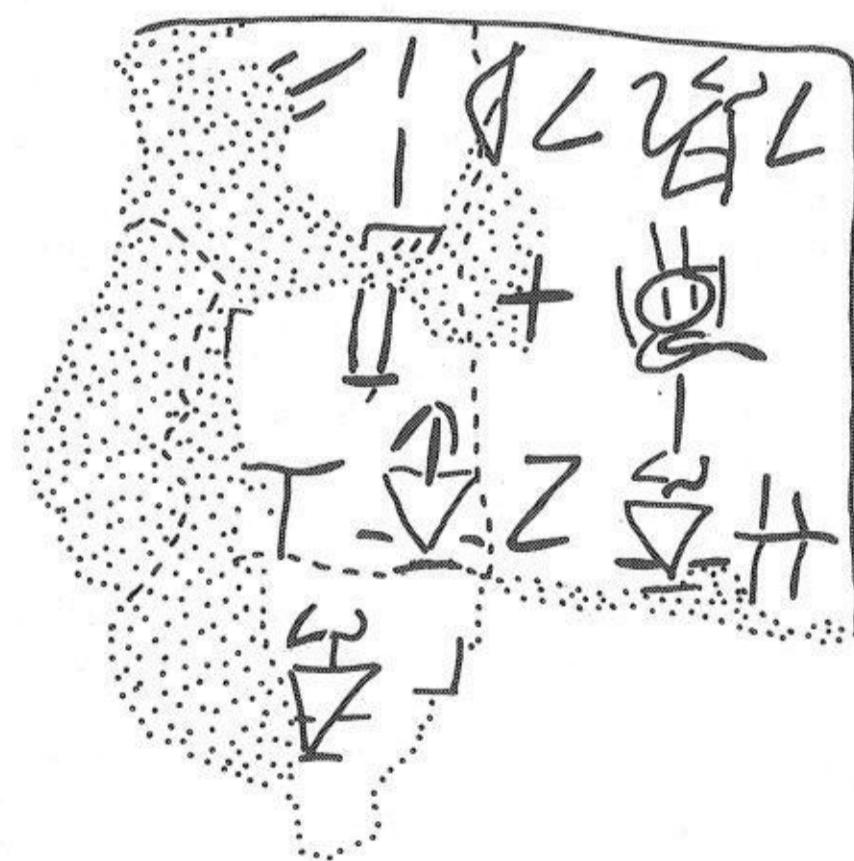
.1  $\vdash \mathcal{H} \mathcal{W} \mathcal{O}$  possible.

.4  $\triangleq$  sur  $[[\triangleq]]$ , traces de  $[\cdot]$  sans  $\vdash \mathcal{T} \mathcal{F} \mathcal{F} \mathcal{F} \mathcal{W}$ .

.5  $\bar{m} \parallel$  sur  $[\cdot]$ .

**KH 44**

- |      |  |                            |
|------|--|----------------------------|
| .1   | $\vdash \mathcal{H} - [\cdot] - \dagger$                 | $i^{\leq} \tau$            |
| .2   |  | $\exists \ 3$              |
| .2   |  | $i^{\leq} \tau \triangleq$ |
| .2   |  | $\bar{m} \neq$             |
| .3   |  | $\neg \parallel^4$         |
| .3   |  | $i^{\leq} +$               |
| .3-4 | $\curvearrowleft$  | $i^{\leq} \tau \triangleq$ |
| .4-5 | $\vdash \mathcal{T} \mathcal{F} \mathcal{F} \mathcal{W}$ | $i^{\leq} 3$               |
| .5   |  | $\star_{\mathcal{T}} 1$    |
| .5   |  | $\bar{m} 3$                |
| .56  | $\vdash \mathcal{H} \mathcal{C} \mathcal{T}$             | $\mathcal{R} 1$            |
| .6   |  | $\neg \parallel^1$         |
| .6   | $\vdash$   | $i^{\leq} \tau \triangleq$ |



- $[7.20] \times [7.10] \times 1.00$  cm.
- Gross am lat. sup. à 4,20 cm an  
lat. dex.

KH 42

.1

$\exists_{i \in I} : \delta < \gamma^* <$

.2

$\exists^+ \exists^{\exists} []^+$   $\exists$

.3

$\exists^+ \nexists^+ \exists \nexists^+ \exists$

.4

$\nexists^+ \nexists^+$

inf. mut.

.2  $\exists$  sur  $[ ]$

.4  $\nexists$  ne devrait être entièrement exclu.

KH12

.1

$\exists_{i \in I}^{\leq 2}$

.1

$\delta <$

.1

$\gamma^* <$

.2

$\exists^+$

.2

$\exists^+ [$

.2

$\exists [$

.3

$\exists^+$

.3

$\nexists^+ 2$

.3

$\nexists^+ \# [$

.4

$\nexists^+ \# [$

inf. mut.

**KH 13**



[5.90] x [8.60] x 0.90 cm.

KH 45

sup. mut.

.1

]<sup>1</sup> L[

.2

]<sup>1</sup> T P W F

.3

]<sup>1</sup> A = [P i F +

.4

]<sub>vest.</sub> [ ] P W

.5

]<sup>1</sup>

inf. mut.

.3 Traces à gauche devant A = ; [P] était sans doute F, cf. HT W216, W222 W224.

.4 Traces à gauche devant T.

KH 13

sup. mut.

]<sup>2</sup> L[

.1

]<sup>1</sup> T P W F [

.2

]<sup>1</sup> A F

.3

[P] i F + [

.4

]<sub>vest.</sub> [

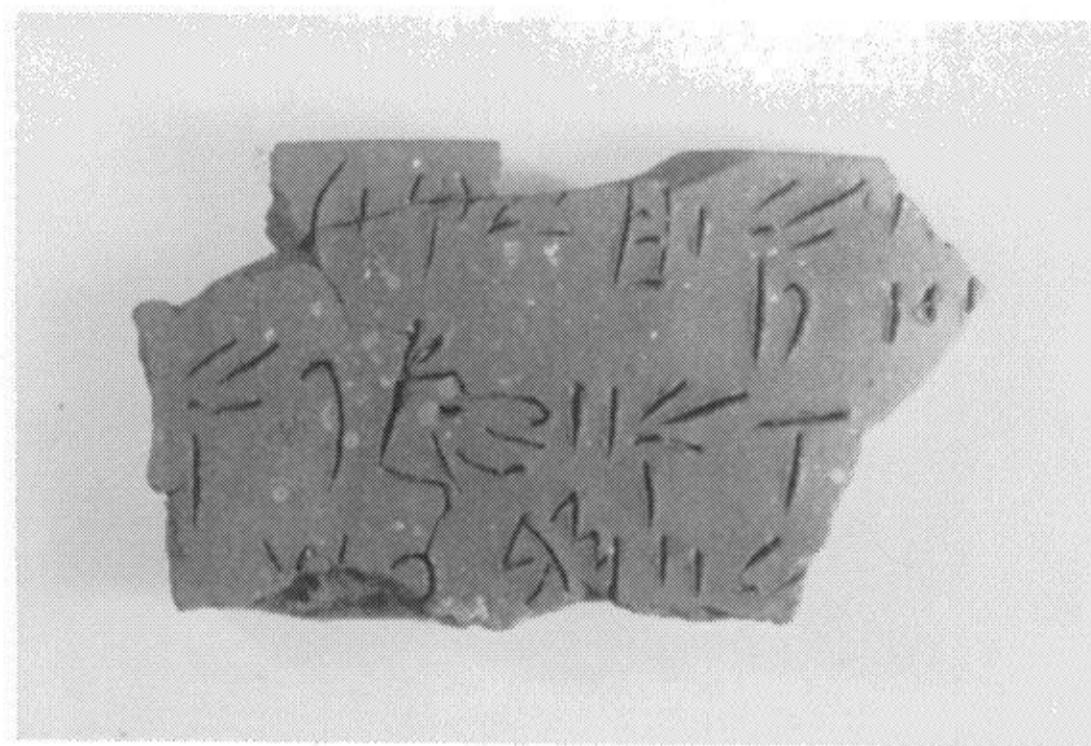
.4

]<sup>1</sup> W [

.5

]<sup>3</sup>

inf. mut.



[7,60] x [4,40] x 0,90 cm.  
Moron à 3,30 cm. de la cassure  
gauche.

KIII-14

- .1 ] 21. T Y W B, F H I C  
.2 ] F 7 [  " F T [  
.3 ] \*? F A B I E G [

inf. mut.

- .2 Braces à gauche de  $\hat{=}$  initial
  - .3 Braces à gauche de  $\neq$  pas compatibles avec  $\leq$ .

KH 14

- |    |                  |                      |      |
|----|------------------|----------------------|------|
| .1 | ] <u>ك</u>       | '                    |      |
| .1 | ت <del>ك</del> 目 | i $\bar{e}$          | 6[   |
| .2 |                  | ] <u>i</u> $\bar{e}$ | 7    |
| .2 |                  | <u>ج</u> $\bar{e}$   | 2    |
| .2 |                  | i $\bar{e}$          | T[   |
| .3 | ]                | *!                   | ?    |
| .3 |                  | Z <u>ه</u>           | 2[ ] |
| .3 |                  | i $\bar{e}$          | ] [  |

inf. mut.

**KH 15**



- [4,00] x 4,90 x 0,70 cm.  
- coupée en bas.

**KH 16**



- [4,90] x [5,20] x 1,00 cm.  
- Trou à 4,90 cm. du lat. dex.

## KH 45

KH 45

.1

]i<sup>ē</sup> L \*<sup>\*</sup> L

.1

]i<sup>ē</sup> 2 <

.2

]\*<sup>\*</sup> 7

.1

]\*<sup>\*</sup> <

.2

]\*<sup>\*</sup> ?

## KH 46

KH 46

.1

]=| i<sup>ē</sup> T 4=

.1

]22

.2

]A [ ¥ 4) i<sup>ē</sup>

.1

T4:[

.3

]L [ -[

.2

i<sup>ē</sup> [

.3

]L

inf. mut.

]L-[

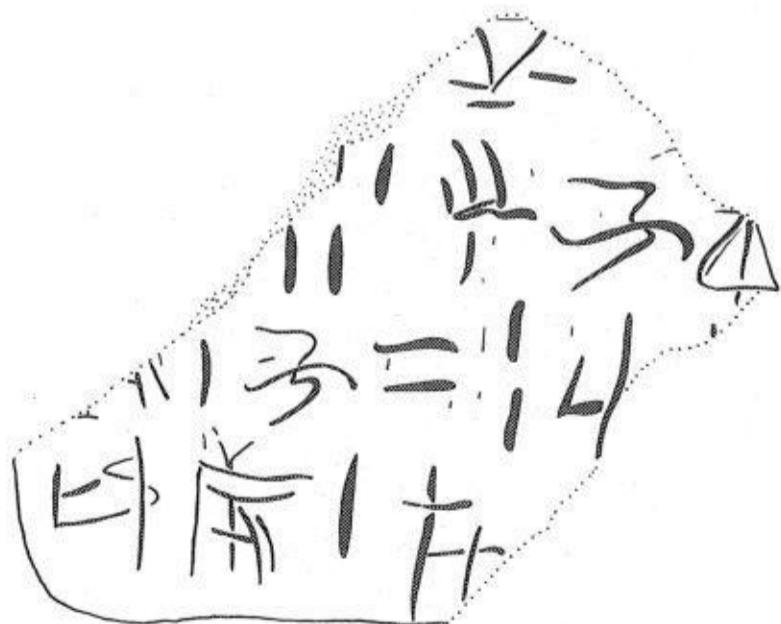
.3 traces devant <, peut-être i<sup>ē</sup> .inf. mut.

**KH 17**



- [3,30] x [4,50] x 0,90 cm.

**KH 18**



- [6,90] x [5,30] x 1,00 cm.

## KH 47

KH 17

	<u>Sup. mut.</u>		<u>Sup. mut.</u>	
.1	]vest.[	]vest.[	.1	]vest.[
.2	]vacat		.2	]vacat
.3	]!! < +	*[	.3	]4 < +
.4	*[	T[	.3	*[
	<u>inf. mut.</u>		.4	T[
.3	+ sur [ ].			<u>inf. mut.</u>

## KH 48

KH 18

	<u>Sup. mut.</u>		<u>Sup. mut.</u>	
.1	]T[		.1	]T[
.2	]!! ॥ ॥ ॥[		.2	*[
.3	]T ॥ ॥ = ॥[		.3	1
.4	॥ T ॥ ॥[		.4	22
	<u>inf. mut.</u>		.3	4[
			.4	T[
				1
				2

**KH 19**



- [4,90] x 4,60 x 0,90 cm.

- Coupee en haut et en bas.

**KH 49**

.1

] $\alpha = \tilde{A}^2 - " [$

.2

] $" \tilde{E} + [$

.2 Traces de signes devant "

**KH19**

.1

] $\tilde{A}$ =

$\tilde{A} - A$

<sup>13</sup> [

.2

] $2$

.2

$\tilde{A}$

+ [



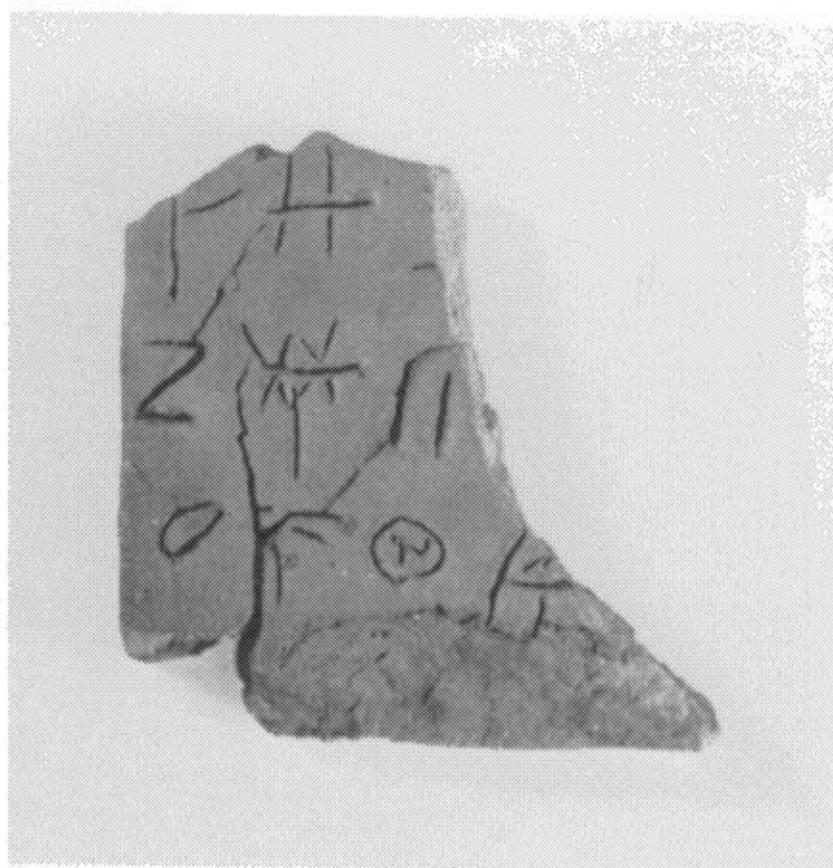
KH 20

- 1 vest. [ <sup>Sup. mut.</sup> ] vacat
- 2  $\text{[T} \text{4} \text{v} \text{z} \text{2]} \cdot \text{[i} \text{j} [$  ] +
- 3 vacat [ ] vacat
- 4  $\text{[T} \text{7} \text{i} \text{v} \text{f} \text{]} \cdot \text{[i} \text{j} \text{<} \text{*} \text{j} \text{,}$
- 5-7 vacant
- 4  $\text{[T} \text{7} \text{i} \text{v} \text{f} \text{]}$  pas entièrement impossible.

KH20

- Sup. mut.
- 1 vest. [ ]
- 2  $\text{[T} \text{4} \text{v} \text{z} \text{2]} \cdot \text{[i} \text{j} [$  ] +
- 3 vacat [ ] vacat
- 4  $\text{[T} \text{7} \text{i} \text{v} \text{f} \text{]} \cdot \text{[i} \text{j} \text{<} \text{*} \text{j} \text{,}$
- 4  $\text{[T} \text{7} \text{i} \text{v} \text{f} \text{]} \cdot \text{[i} \text{j} \text{<} \text{*} \text{j} \text{,}$
- 5-7 vacant

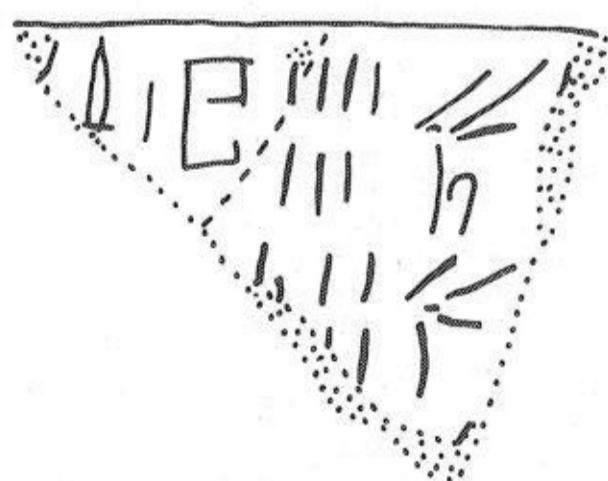
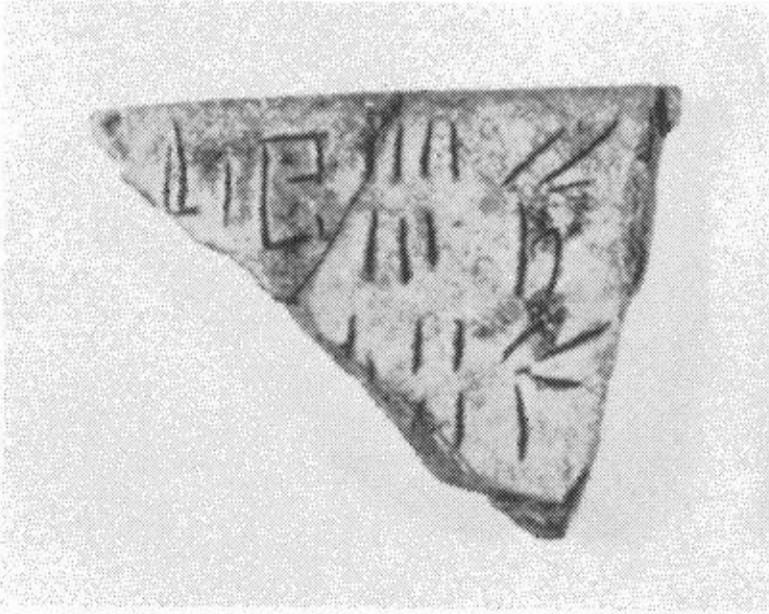
**KH 21**



- [5,30] x [5,40] x 0,90 cm.

- Coupeé en bas.

**KH 22**



- [5,30] x [3,90] x 0,80 cm.

- Trou à 3,40 cm. de la cassure  
gauche.

## KH 21

KH21

Sup. mut.Sup. mut..1  $\text{f} \leftarrow \text{H}$  [

.2 Z \*\* || [

.3 9f  $\circ$  [

.1 ...

.2

.2 ...

.3

.3

] f  $\leftarrow$  #

] z

\*\* 2[

] 9f <sup>100</sup>rest. [

.1 Graces à droite de H.

.3 Graces à droite de  $\circ$ 

; peut-être f.

.3 <sup>100</sup> : marques indéterminées à l'intérieur du cercle.

## KH 22

KH22

]-f .

E <sup>7</sup>.1 ]-f. E ||| i $\bar{\eta}$  [.2 ]4|| i $\bar{\eta}$  [

.1

.1

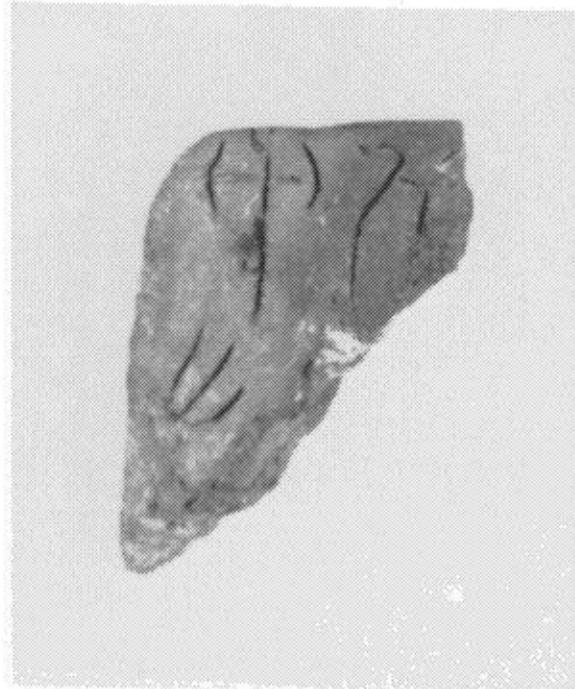
.2

i $\bar{\eta}$  [

4

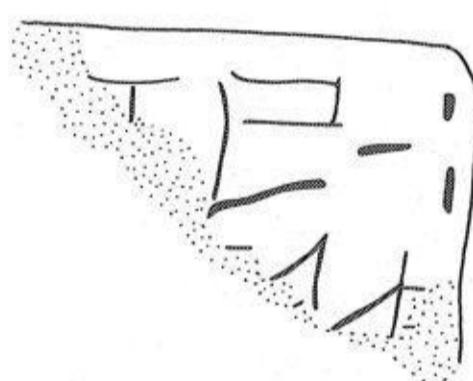
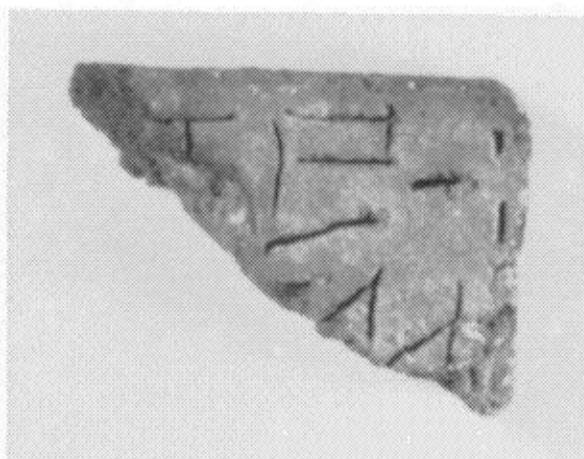
i $\bar{\eta}$  [inf. mut..1 ]4 f possible; i $\bar{\eta}$  sur [ ].inf. mut.

**KH 23**



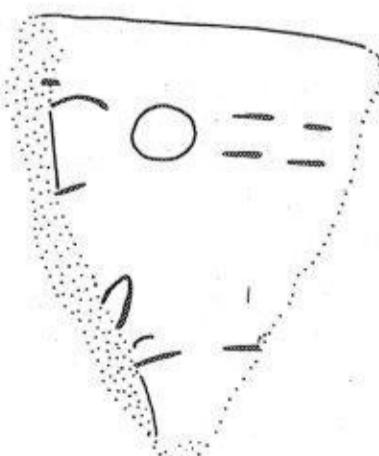
-[2,90] x [4,00] x 1,00 cm.

**KH 24**



-[4,00] x [3,00] x 1,00 cm.

**KH 25**



-[3,10] x [3,70] x 1,20 cm.

- Trou à 0,90 cm. de la cassure gauche.

## KH 23

KH23

.1  $\text{H} \text{ } \text{Z} \text{R} [$   
 .2  $\text{[} \text{I} \text{C} \text{] }$   
inf. mut.

.1  $\text{H} \text{ } \text{Z} \text{A} [$   
 .2  $\text{[} \text{I} \text{C} \text{] }$   
inf. mut.

.2 Braces après  $\text{I} \text{C} \text{] }$ .

## KH 24

KH24

.1  $\text{] E - }$   
 .2  $\text{] A = }$   
inf. mut.

.1  $\text{] E }$   
 .2  $\text{] A = }$   
inf. mut.

.1 Braces devant E.  
 .2 Incertain à A=, A= ou A. Braces de deux signes  
 avant ]A=.

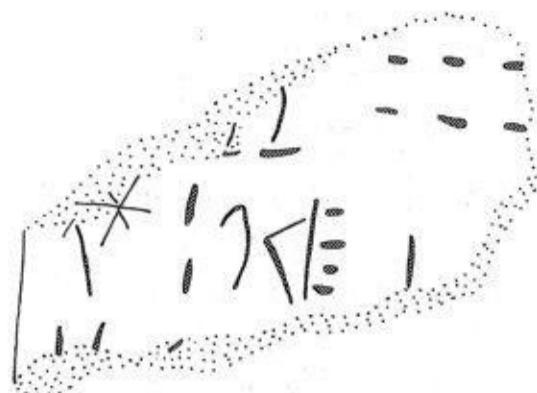
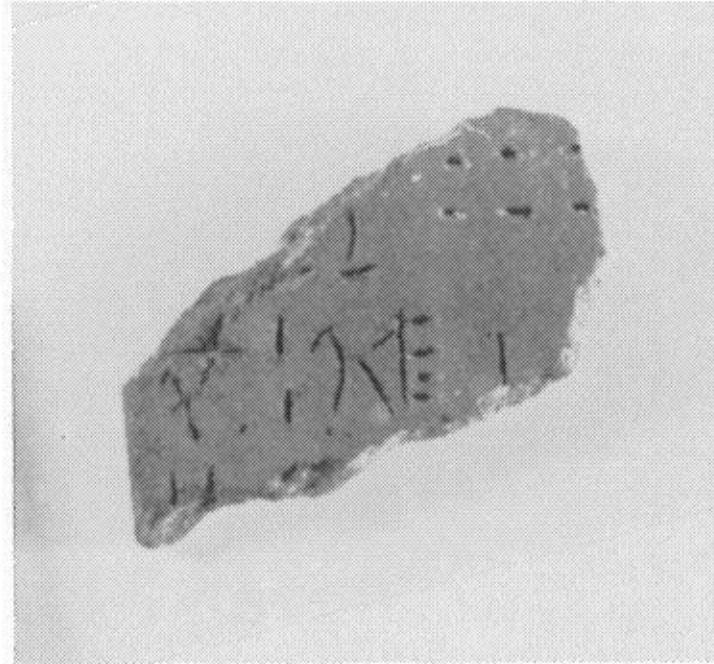
## KH 25

KH25

.1  $\text{] R } \text{O} = = [$   
 .2  $\text{] R } \text{O} - [$   
inf. mut.  
 .2 - [ sur ]]

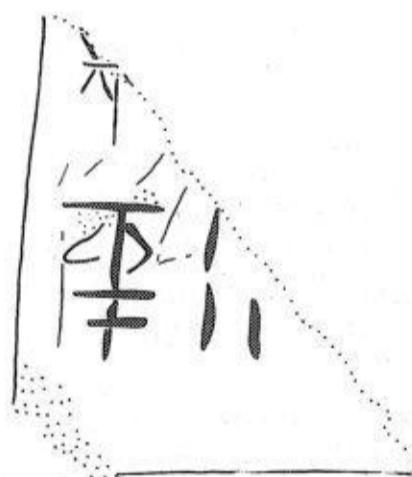
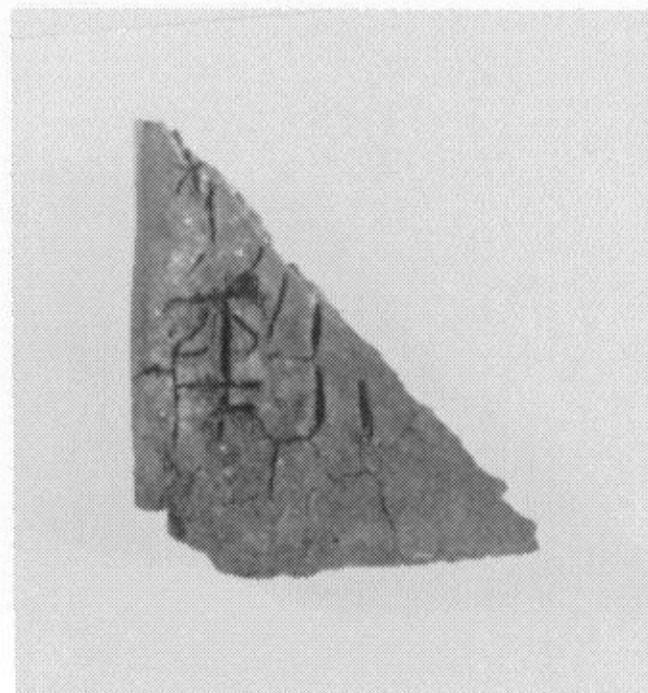
.1  $\text{] R }$  140[  
 .2  $\text{] R }$  10[  
inf. mut.

**KH 26**



-[4,40] x [3,30] x 1,00 cm.

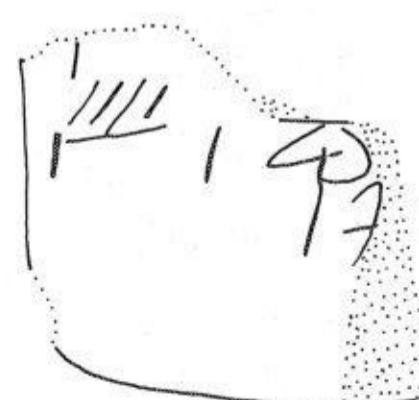
**KH 27**



-[3,50] x [4,00] x 0,80 cm.

- Coupee en bas.

**KH 28**



-[3,30] x [3,20] x 1,10 cm.

**KH 26**

KH26

sup. mut.sup. mut.

. 1

] = = = [

. 1

...  
. 2

. 2

] | [

. 2

...  
.

. 3

vestigia [inf. mut.

. 3

] [

inf. mut.

60[

74E

**KH 27**sup. mut.

KH27

sup. mut.

. 1

] [

. 1

...  
. 2

. 2

] [

. 2

] 4[

. 3 sun [ i̥ ~ ]

**KH 28**

KH28

sup. mut.sup. mut.

. 1

] [

. 1

vestigia [

. 2

] [

. 2

] | [

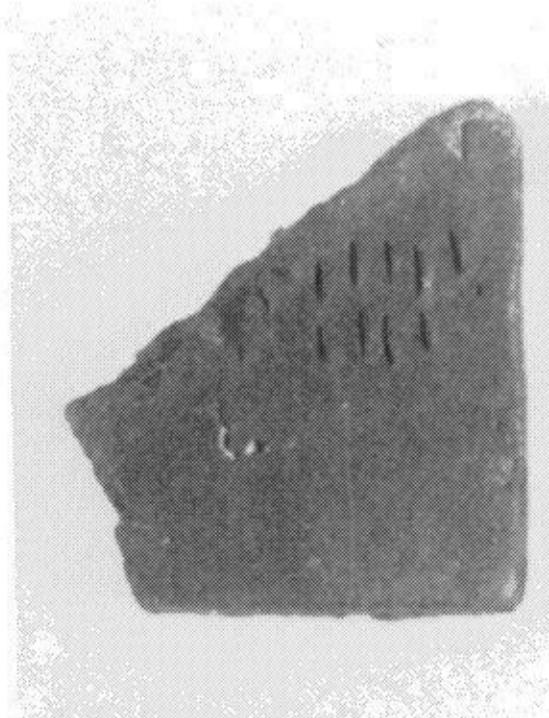
77[

**KH 29**



- [3,40] x [5,00] x 1,00 cm.  
- Trou à 2,30 cm. de la cassure  
gauche.

**KH 30**



- [4,30] x [4,80] x 0,90 cm.  
- Coupee en bas.

## KH 29

KH 29

.1 ]-2(1 4[

.2 ]! 2 ≠[

.3 ]! i≤ 4[

.4 vestigia  
inf. mut.

.1 Braces à droite de 4.

.1 ]-2(1 4[

.2 ]! 2 ≠[

.3 ]! 3 ≠[

.4 vestr.  
inf. mut.

.1 Braces à droite de 4.

.2 ]! 3 ≠[

.3 ]! 4[

.4 ]! 4[

.2 ]! peut-être interpolation?

## KH 50

Sup. mut.

.1 ]4:

.2 ]\*\* 11111

.3 ] vacat

.1 Braces à gauche de 4.

.2 Braces à gauche de \*\*.

## KH 30

Sup. mut.

.1 ...

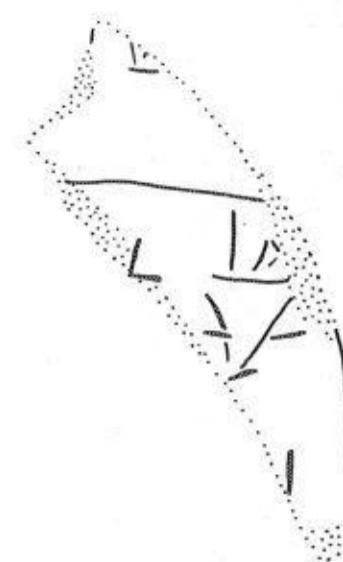
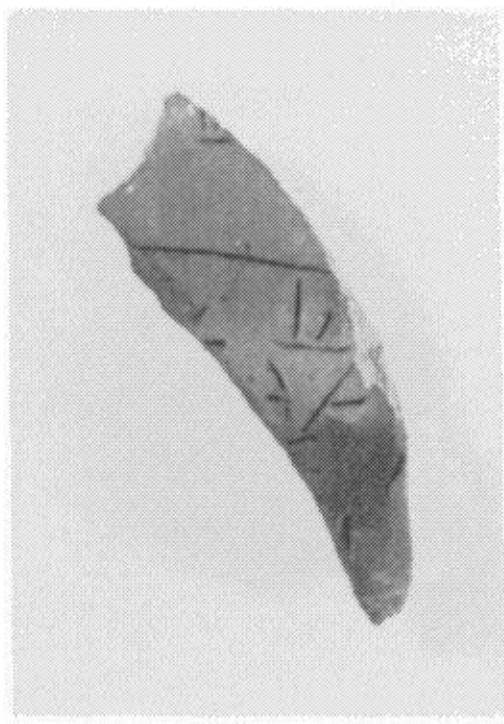
.2 ...

.3 ] vacat

]4:

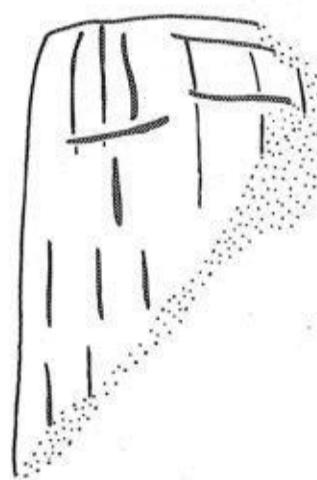
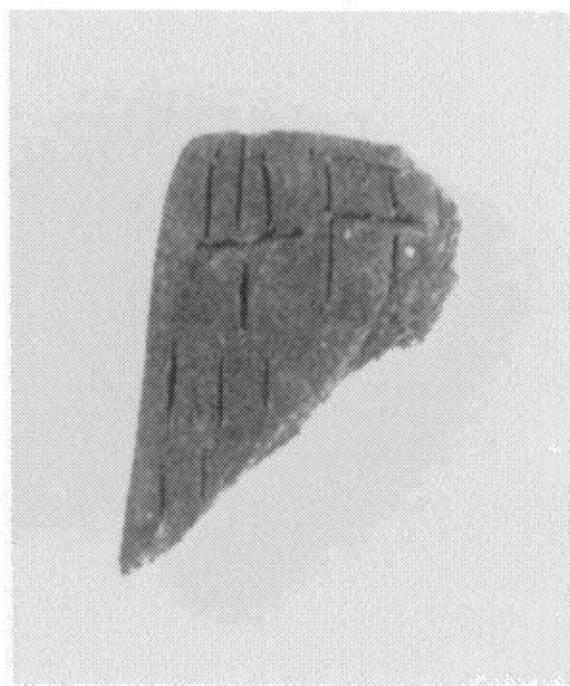
]\*\* 9

**KH 31**



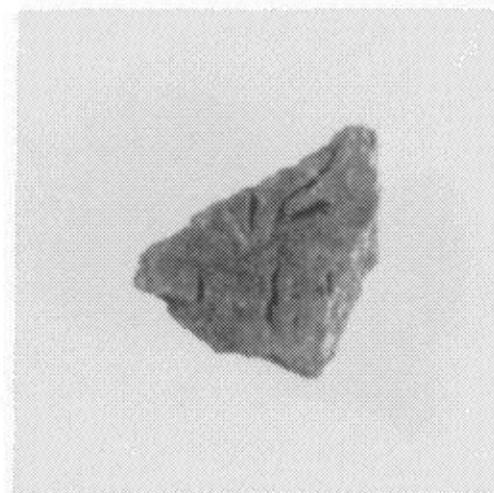
- [2,60] x [5,00] x 0,90 cm.

**KH 32**



- [2,60] x [4,00] x 0,70 cm.

**KH 33**



- [2,20] x [2,20] x [0,90] cm.

## KH 51

KH 31

sup. mut.

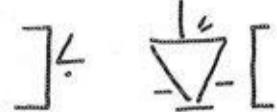
.1

.2

vacat [

---

.2



.3

inf. mut.

.1 brace à gauche de ]

sup. mut.

.1

.2

]vacat[

.3



.4

]1 [

inf. mut.

KH 32

## KH 52

.1



.2

inf. mut.

.1 sur ]



.2

]5 [

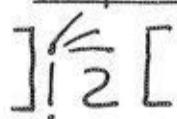
inf. mut.

## KH 53

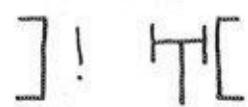
KH 33

Sup. mut.

.1

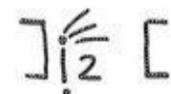


.2

inf. mut.

.1 braces à droite.

.2 braces à gauche de !.

sup. mut.

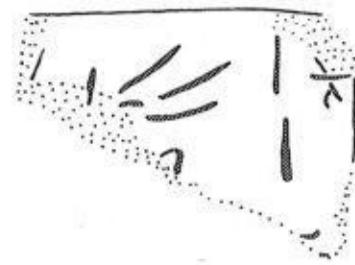
.1

.2

inf. mut.

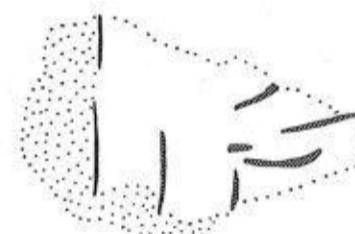
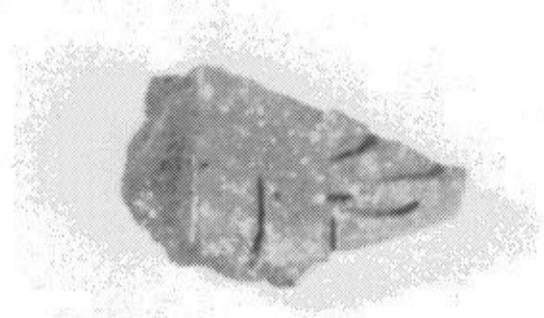
]1

**KH 34**



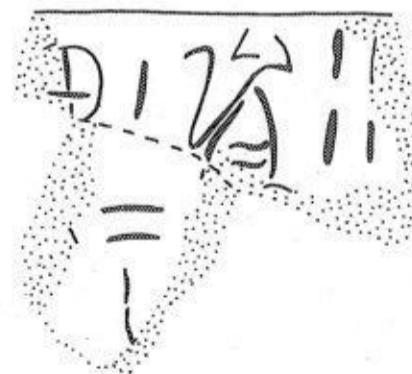
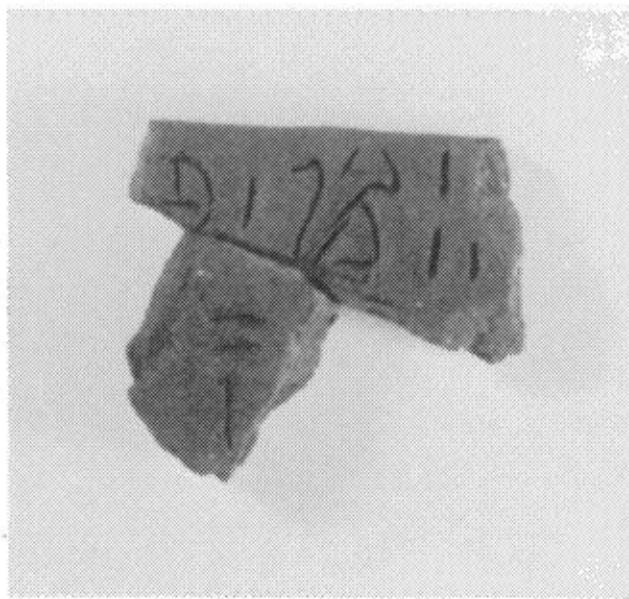
- [2,90] x [2,10] x 0,60 cm.  
- Trou à 0,40 cm. de la cassure gauche.

**KH 35**



- [3,10] x [2,00] x [0,60] cm.

**KH 36**



- [3,60] x [3,20] x 0,80 cm.

## KH 54

KH34

.1 ] i̥ \*\*[

.2 ] vest. [

inf. mut.  
.1 Traces à gauche de i̥

.1

] i̥ 2

\*! [

.1 ...

.2

] verst. [

inf. mut.

## KH 55

KH35

.1 Sup. mut.  
] vest. [

.2 ] ! i̥ [

inf. mut.

.2 Traces à gauche de ! .

.1 ...

.2

Sup. mut.  
] vest. [

i̥ [

inf. mut.

## KH 56

KH36

.1 ] ⊕ i̥ 4 [

.2 ] - i̥ [

.1

] ⊕

2

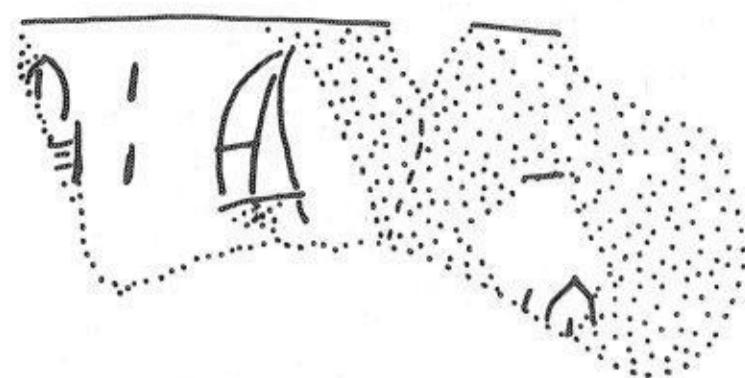
4 [

.2

] - i̥ [

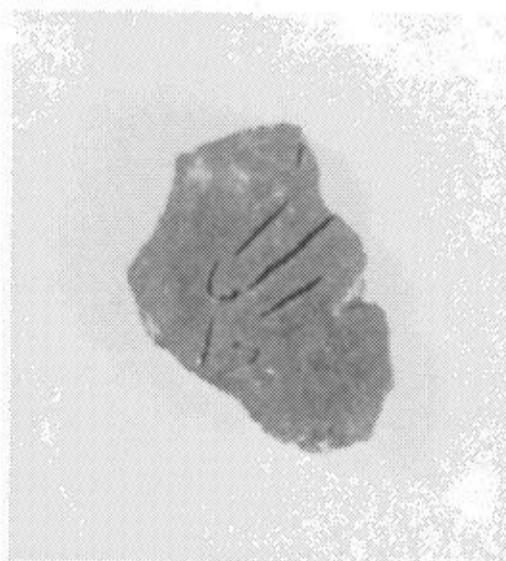
inf. mut.

**KH 37**



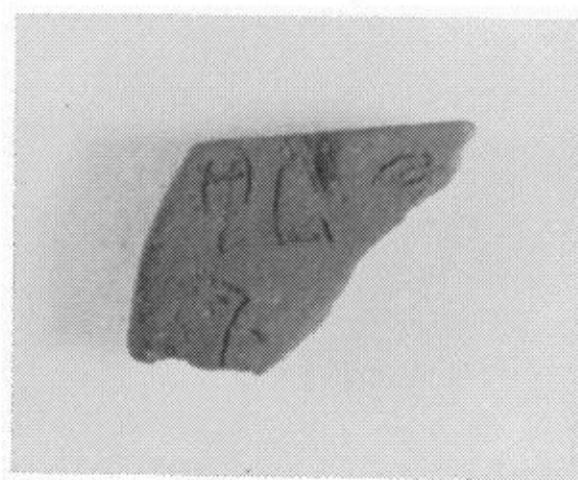
- [6,40] x [3,10] x 0,60 cm.

**KH 38**



- [2,20] x [3,00] x 0,40 cm.

**KH 39**



- [3,20] x [2,20] x 1,00 cm.

KH 57

inf. mut.

KH37

.1

] $\text{A}^{\text{1}}$  |  $\text{A}^{\text{2}}$ [

.1

] $\text{A}^{\text{1}}$

2

.2

] $(\text{A}^{\text{1}})$ [

.1

...

.2

] $(\text{A}^{\text{1}})$ [

inf. mut.

KH 58

sup. mut.

KH38

.1

]vesr.[

.1

sup. mut.

]vesr.[

.2

] $\text{f}_2$  <[

.2

$\text{f}_2$  <[

.3

]vesr.[

.3

]vesr.[

inf. mut.

KH 59

KH39

.1

$\text{T}$   $\text{L}$ -[

.1  $\text{T}$   $\text{L}$ -[

.2

$\text{Z}$  [

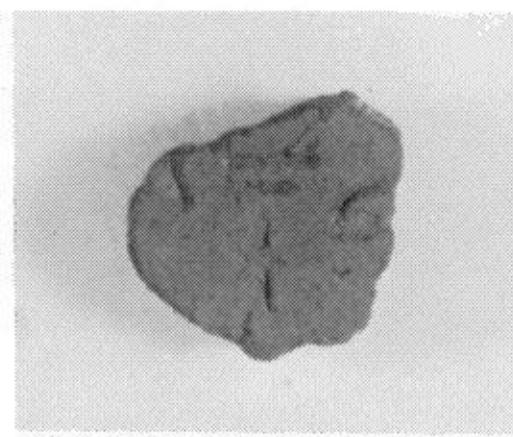
.2

] $\text{Z}$  [

inf. mut.

inf. mut.

**KH 40**



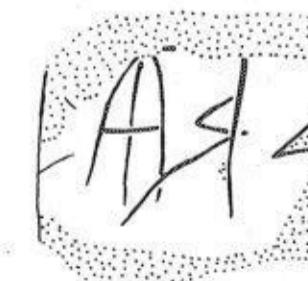
-[2,60] x [2,50] x 1,00 cm.

**KH 41**



-[2,80] x [3,50] x 0,90 cm.

**KH 42**



-[2,60] x [2,40] x 1,10 cm.

KH 40

$$]4\bar{i}-[$$

inf. mut.

KH40

$$]4\bar{i}-[$$

sup. mut.

inf. mut.

KH 41

.1      ]!!

.2      ] $\otimes$  [  $\Psi$

inf. mut.

KH41

.1      ---

.2      ] $\oplus$  [  $\Psi$ [

inf. mut.

KH 42

sup. mut.

$\text{A}\mathcal{R}[$

inf. mut.

KH42

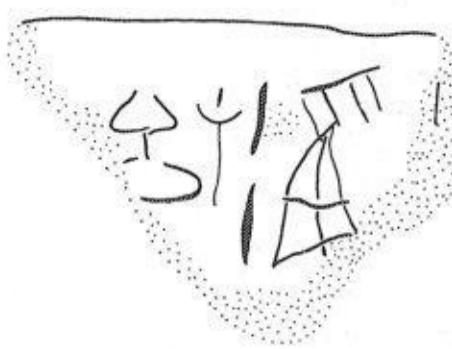
sup. mut.

$\text{A}\mathcal{R}[$

inf. mut.

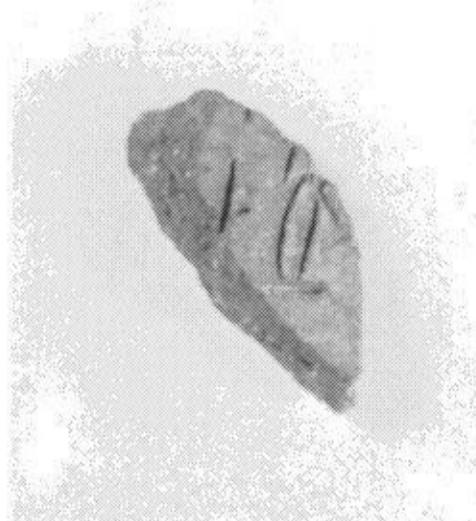
Problèmes énigmes à gauche de  
 $\text{A}\mathcal{R}$ ; traces à droite

**KH 43**



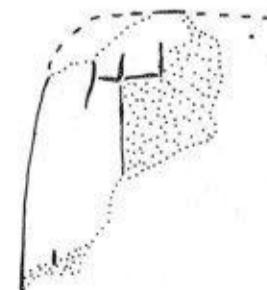
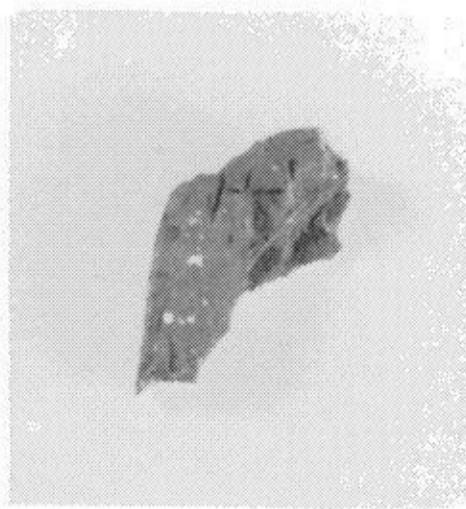
- [3,90] x [2,80] x 1,10 cm.  
- Trou à 2,90 cm. de la cassure  
gauche.

**KH 44**



- [2,00] x [2,60] x 0,60 cm.

**KH 45**



- [1,70] x [2,60] x 0,70 cm.

KIII 45

KH 43

]ψ ψ : Δ[

inf. mut.

Ψ peut-être ajouté après ce qui.

Traces après Δ.

.1

.1

]ψ ψ

2

Δ[

inf. mut.

KIII 44

KH 44

Sup. mut.

]vest. sup. mut.

]II

.1

.2

inf. mut.

2 Traces à gauche ; peut-être T.

]vest.[

]II[

inf. mut.

KIII 45

KH 45

.1

.2

.1

HI[

1

vest.[

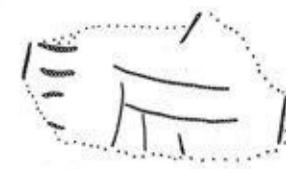
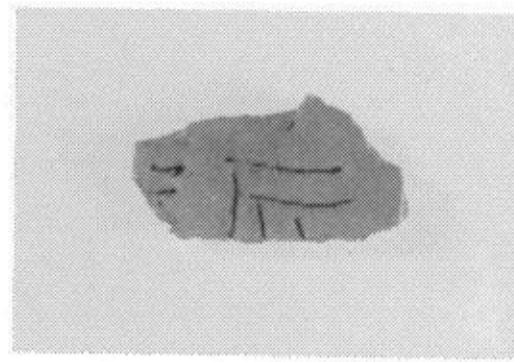
2

inf. mut.

]vest.[

inf. mut.

**KH 46**



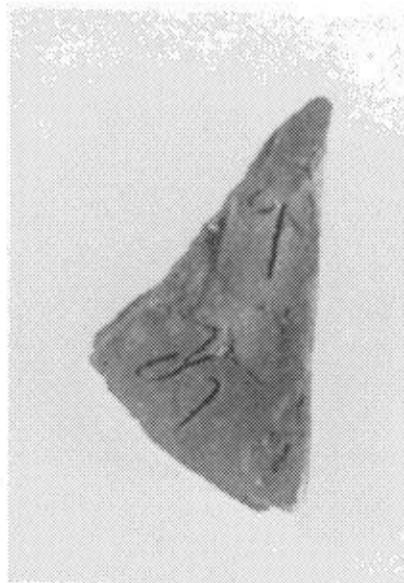
-[2,40] x [1,40] x [0,40] cm.

**KH 47**



-[2,50] x [3,80] x 1,10 cm.

**KH 49**



-[2,00] x [3,70] x 0,80 cm.

## KII 46

KH46

	<u>Sup. mut.</u>	.1	<u>Sup. mut.</u>	<u>vesr.</u> [
.1	]vesr.[	---		]d[
.2	]d[	F1[	.2	F1[
	inf. mut.		inf. mut.	

8 Graces à droite de F1.

## KII 47

KH47

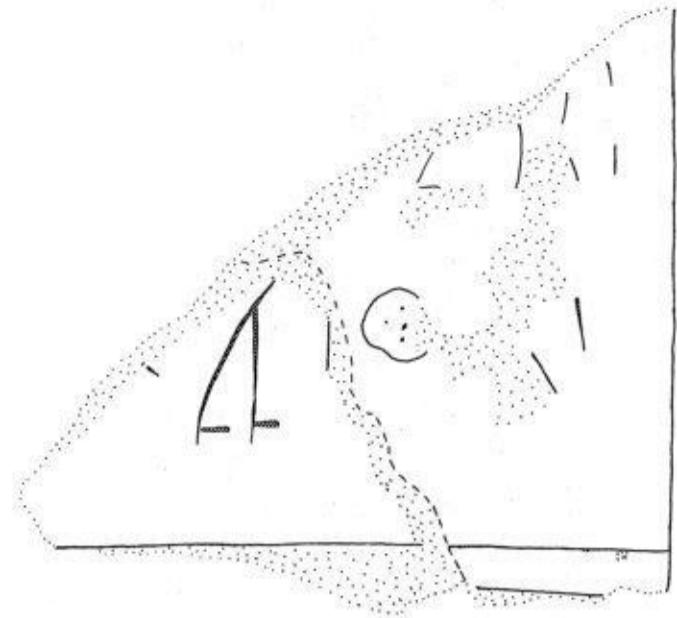
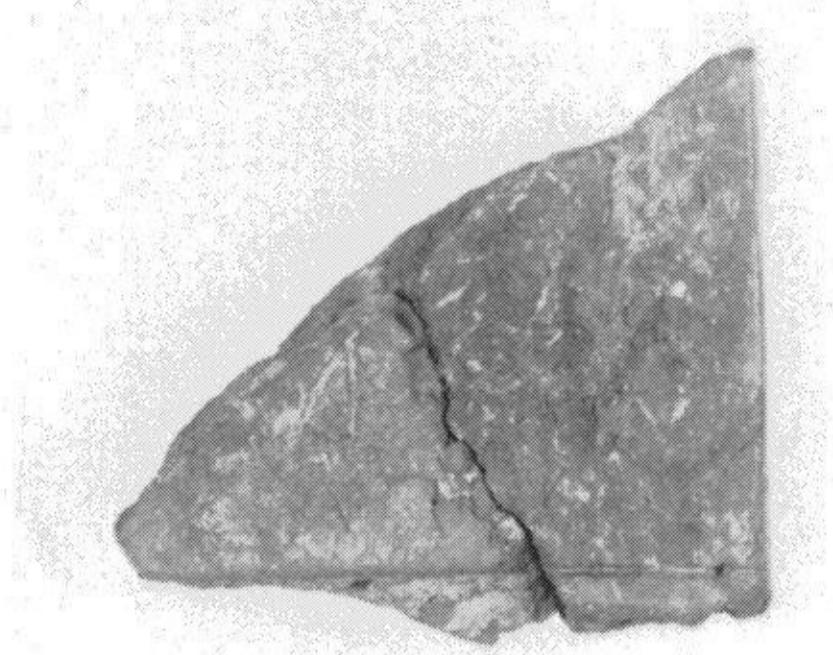
	<u>Sup. mut.</u>	.1	<u>Sup. mut.</u>	[
.1	I F[	...	]I E[	]6
.2	III	4[	...	4[
.3	2]	9i[	.3	]s · 9i[

## KII 49

KH49

	<u>Sup. mut.</u>	.1	<u>Sup. mut.</u>	
.1	] - 4	...	] - 4[	
.2	] 2	...		] 3[
	inf. mut.		inf. mut.	

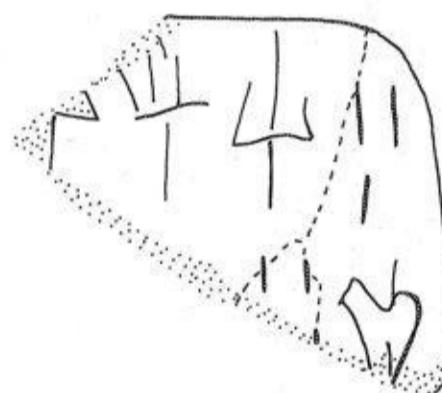
**KH 50**



- [5,60] x [5,10] x 1,80 cm.

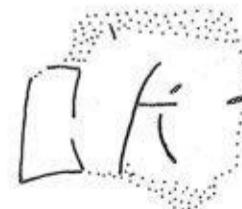
- Coupee en bas.

**KH 51**



- [3,70] x [3,30] x 1,00 cm.

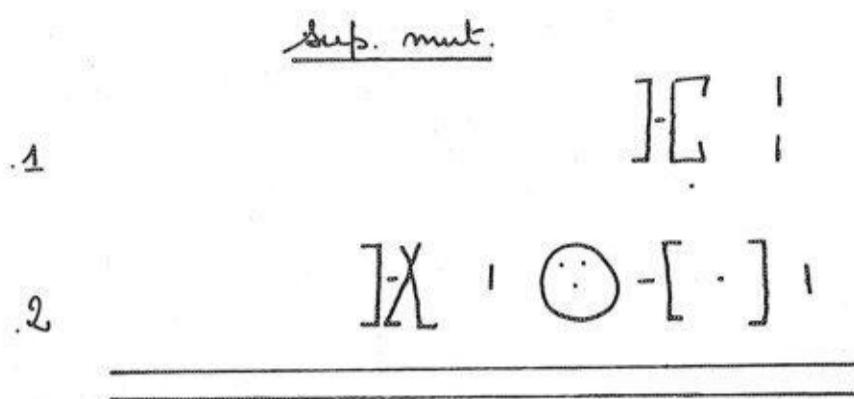
**KH 52**



- [2,00] x [1,70] x [0,40] cm.

## KH 30

KH 50



sub. mut.

.1      ]-[ C    2

.2      ]-X    1

.2      O -[ · ]    1

---

## KH 31

KH 51

.1      ]4\P\4\P\|

.2      ]"! 

inf. mut.

.1      ...

.2

]4\P\4

3

↓[

inf. mut.

.1 Peut-être ]4\P\4 suivie de 4 videoogramme.

## KH 32

KH 52

.1      ] vest. [

.2      ]C A -[

inf. mut.

.1

.2

sup. mut.] vest. [

]C A -[

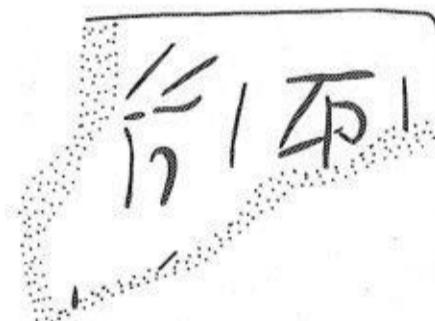
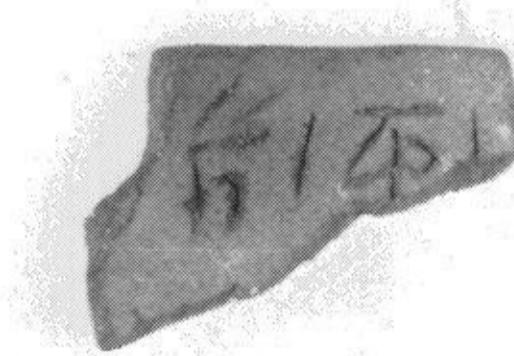
inf. mut.

**KH 53**



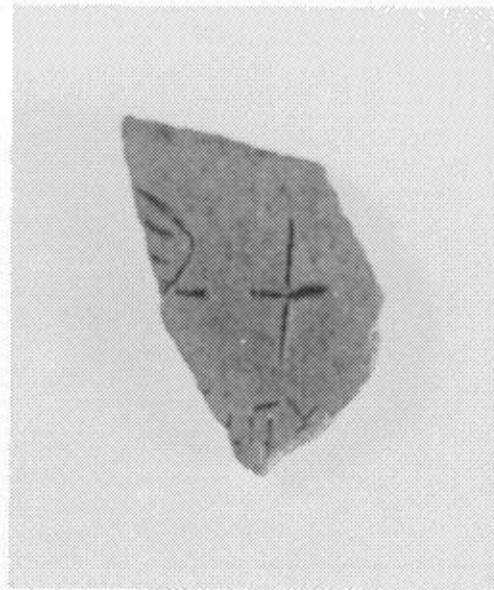
- [3,60] x [2,30] x 0,90 cm.  
- Trou à 1,30 cm. de la cassure  
gauche.

**KH 54**



- [3,90] x [2,70] x 0,90 cm.

**KH 55**



- [2,20] x [3,10] x [0,50] cm.

KH 35

KH 53

.1 ]T = p q · E[  
inf. mut.

.1 ]T = p q [  
inf. mut.

KH 34

KH 54

.1 ]R + P [  
.2 ]vestigia  
inf. mut.

.1 ] i g [  
.2 ]vestr. [  
inf. mut.

KH 35

KH 55

.1 sup. mut.  
] vestigial [

sup. mut.  
] vest [

.2 ]Z + [

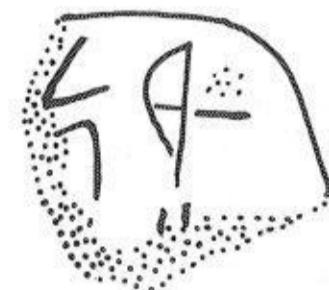
.1 ...  
.2 ...  
.3 ]Z + [

.3 ]III; XIX [  
inf. mut.

.3 ]XIX [  
inf. mut.

.3 sur [ ]

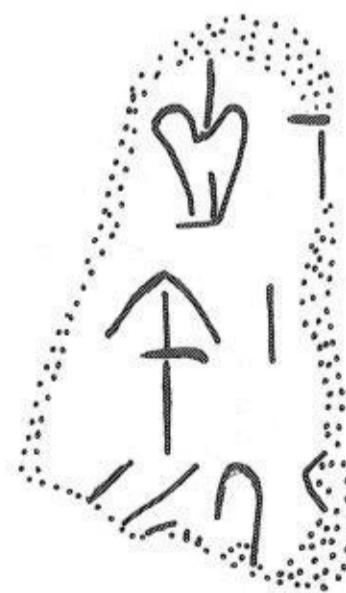
**KH 56**



- [2,50] x [2,40] x 1,00 cm.

---

**KH 57**



- [2,90] x [5,00] x 1,10 cm.

KH 36

KH 56

.1

] $\swarrow$   $\emptyset$

.1 ...

] $\swarrow$   $\emptyset$  [

.2

]vest.[

.2

]vest.[

inf. mut.

inf. mut.

KH 37

KH 57

.1

] $\downarrow$  mut.[

.1 ...

] $\Downarrow$

.2

] $\oplus$  1 [

.2 ...

] $\oplus$  1 [

.3

] $\leftarrow$  7 [

.3

] $\leftarrow$  7 [

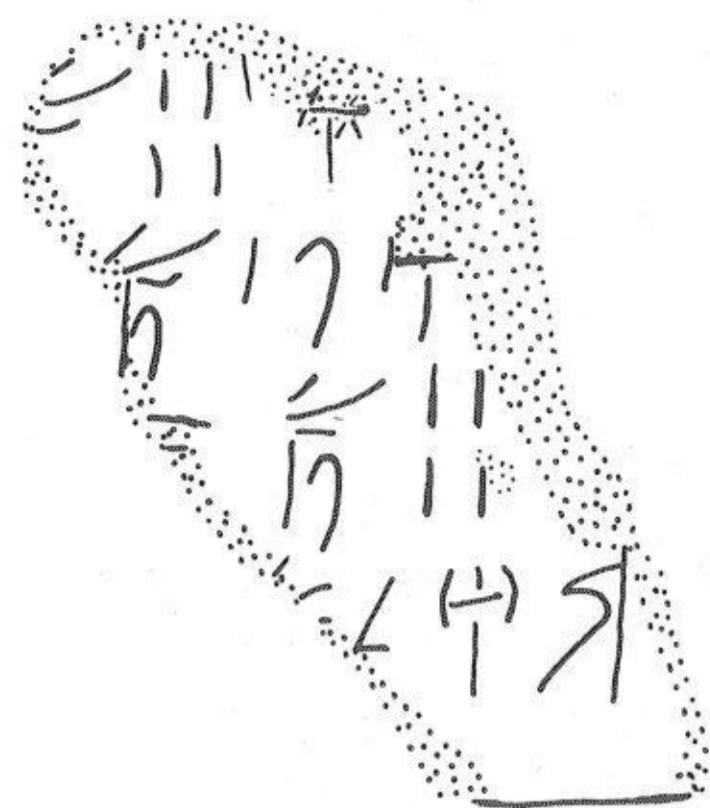
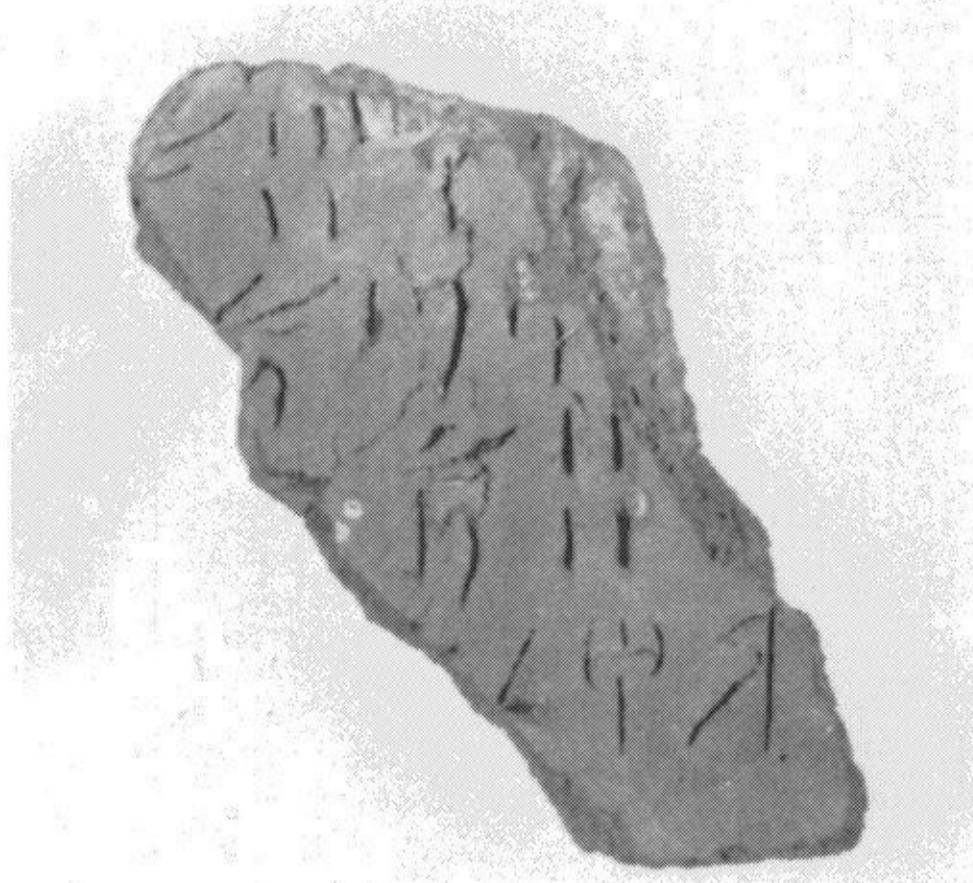
inf. mut.

inf. mut.

.1 Traces à droite de  $\Downarrow$ .

.3 Traces à droite de 7.

**KH 58**



- [5,60] x [7,20] x 1,40 cm.  
- Courbée en bas.

**KH 59**



- [4,70] x [4,70] x 1,80 cm.

	<u>Sup. mut.</u>	.1	<u>Sub. mut.</u>	.1
.1	]vest[	...	]	
.2	] $\hat{i}$ [ //	.2	$\hat{i}$ [	4
.2	$\hat{i}$ [ //	.2	* [	
.3	] $\hat{i}$ : ]	.3	] $\hat{i}$ [	1 7
.3	] $\hat{i}$ : ]	.3	H [	
.4	] $\hat{i}$ //	.4	]	4 [
.4	] $\hat{i}$ //	.5	H R [	
.5	] $\hat{i}$ < H R [			
.2	" : peut-être " .			
.4	Trace à gauche de $\hat{i}$ .			

	<u>Sup. mut.</u>	.1	<u>Sub. mut.</u>	.1
.1	]	...	]-	5
.2	]-	.2	-	
.2	]-	...	-   i	5
.3	]-   i	.3	-   i	
.3	]-   i	...	-   i	
			inf. mut.	
			inf. mut.	

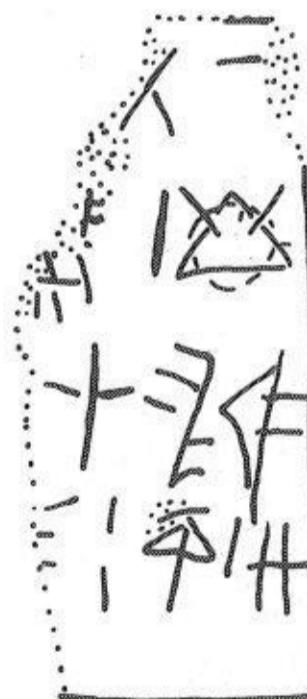
.1 peut-être première ligne de la tablette; traces à gauche de 1.

**KH 60**



- [5,30] x [5,00] x 0,90 cm.  
- Trou à 5,10 cm. de la cassure  
gauche.

**KH 61**



- [3,10] x [6,00] x 0,80 cm.  
- Coupeé en bas.

KH 60

KH 60

1 ] 2 / ♂ [ i 4 [

.1

] 2 / ♂ [ i 4 [

2 ] ⚪ + ♀ [

.2

] ⚪ +

3 ] 2 2 [ 2 [

.2

♀ i [

4 ] vers. [

.3

] 2

inf. mut.

- 2 Traces après i  
3 Traces après le second 2.  
4 vers. sur [ 2 ].

.3

...

.4

] vers. [inf. mut.

KH 61

KH 61

Sup. mut.

1 ] =

.1

Sup. mut.

]

] 0 [

2 ] 1 XX

.2

]

1

3 ] + Z &lt;:

.3

XX [

] +

4 ] iC ] ; Φ I +

.3

Z

Δ = [

1 Traces à gauche, pas incompatibles avec \*Φ .3

2 Traces à gauche, peut-être F1, cf KH 18.

3 XX sur [ 0 ].

.4

] iC ]

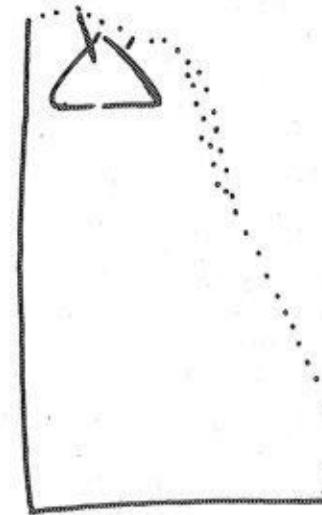
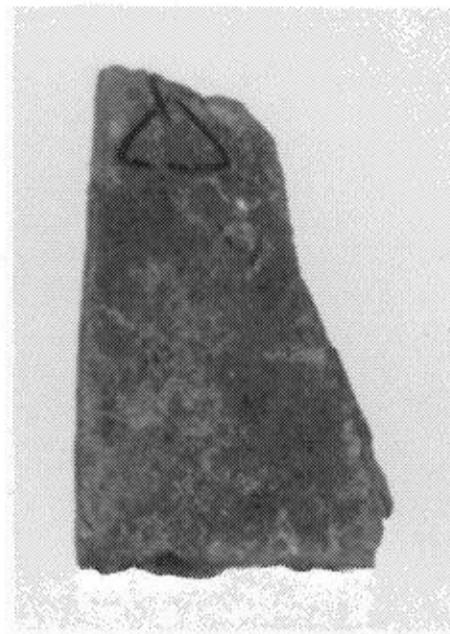
2

Φ

1 +

.4

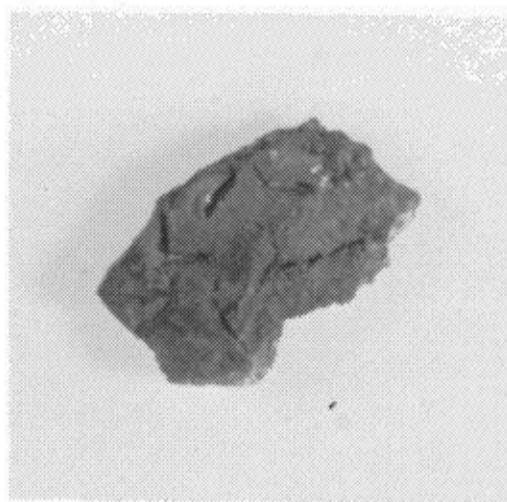
**KH 62**



- [3,10] x [4,50] x 1,20 cm.  
- Courbée en bas.

---

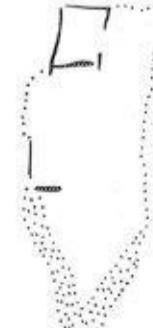
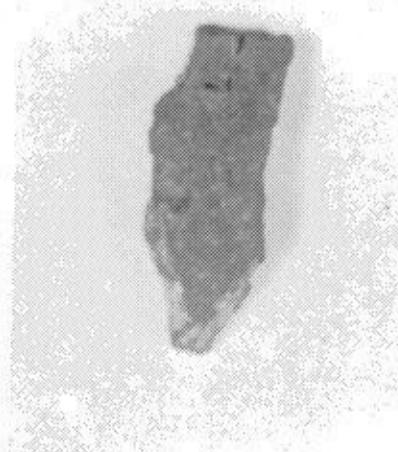
**KH 63**



- [3,10] x [2,50] x 0,60 cm.

---

**KH 64**



- [1,10] x [2,90] x [0,90] cm.

KH 62

KH62

Sup. mut.

Sup. mut.

.1

]XX[

.1

]XX[

.2-3

vacant

[

.2-3

vacant

[

KH 65

KH 63

Sup. mut.

Sup. mut.

.1

]E -[

.1

]E

10[

.2

]W D-[

.2

]W

4[

inf. mut.

inf. mut.

.1 traces à droite de - .

KH 64

KH 64

Sup. mut.

Sup. mut.

.1

]G-[

.1

]G-[

.2

]vest[

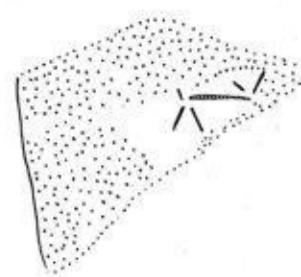
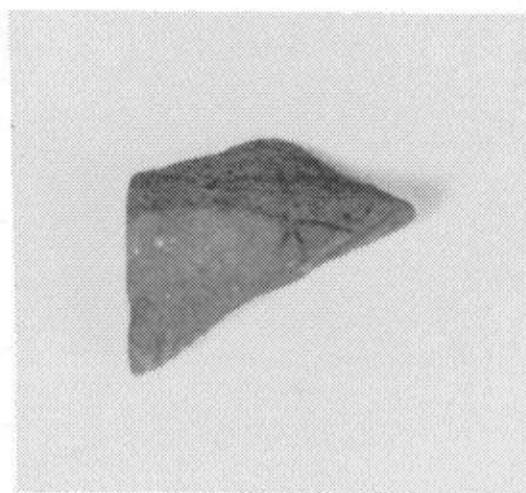
.2

inf. mut.

]vest[

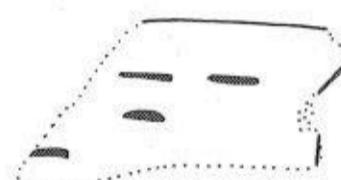
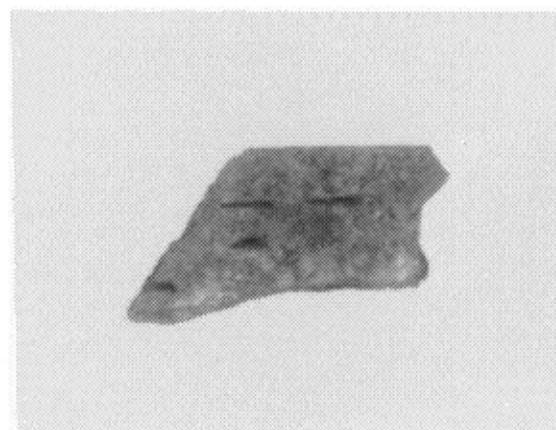
inf. mut.

**KH 65**



- [2,50] x [1,10] x 0,70 cm.

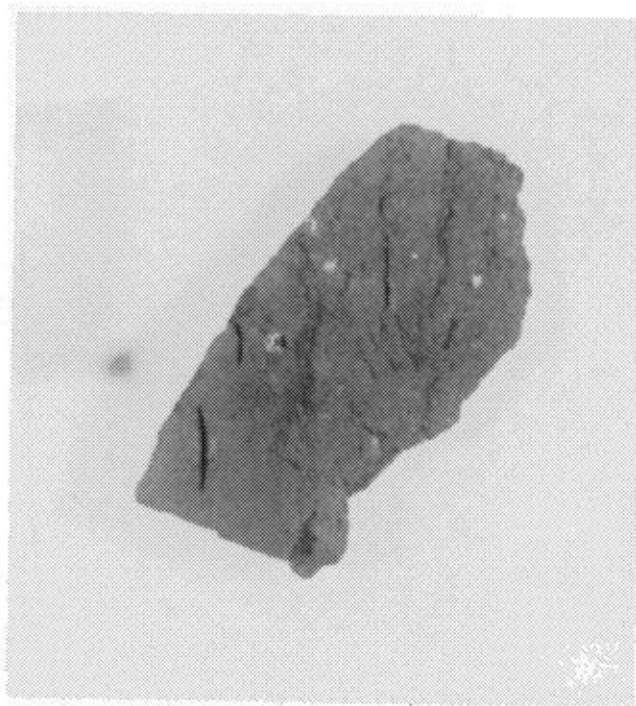
**KH 66**



- [2,90] x [1,00] x 0,70 cm.

- Trou au niveau de la cassure droite.

**KH 67**



- [3,10] x [3,70] x 0,50 cm.

KH 63

KH 65

~~] $\times$~~ <sup>Sup. mut.</sup> [

inf. mut.

Sup. mut.

~~] $\times$~~ <sup>\*</sup> [

inf. mut.

KH 66

KH 66

]<sup>30</sup> [

]<sup>-</sup> [

inf. mut.

inf. mut.

Graves à gauche pas

incompatibles avec  $\exists$ .

KH 67

KH 67

Sup. mut.

] $\vee sr.$  [

] $\exists$  [

.1

] $\vee sr.$  [

.1

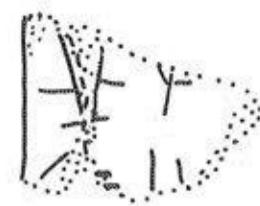
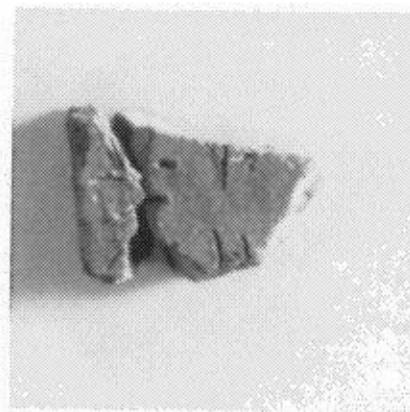
.2

]<sup>2</sup> [

inf. mut.

inf. mut.

**KH 68 + 71**



- [2,10] x [1,60] x 0,50 cm.

---

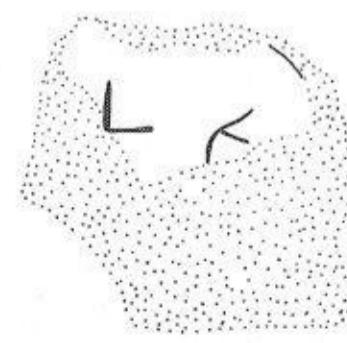
**KH 69**



- [1,50] x [1,90] x 0,60 cm.

---

**KH 70**



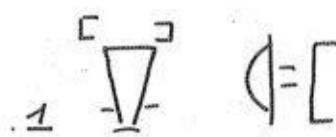
- [3,00] x [2,60] x 0,80 cm.

KH 68

KH 68

sup. mut.

sup. mut.

.1  [

.2 vest. [

inf. mut.

.1

...

.2

vest. [

inf. mut.

 D = [

KH 69

KH 69

sup. mut.

sup. mut.

] vest. [

inf. mut.

] vest. [

inf. mut.

KH 70

KH 70

sup. mut.

sup. mut.

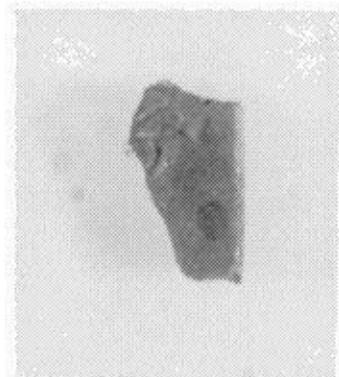
] vest. [

inf. mut.

] vest. [

inf. mut.

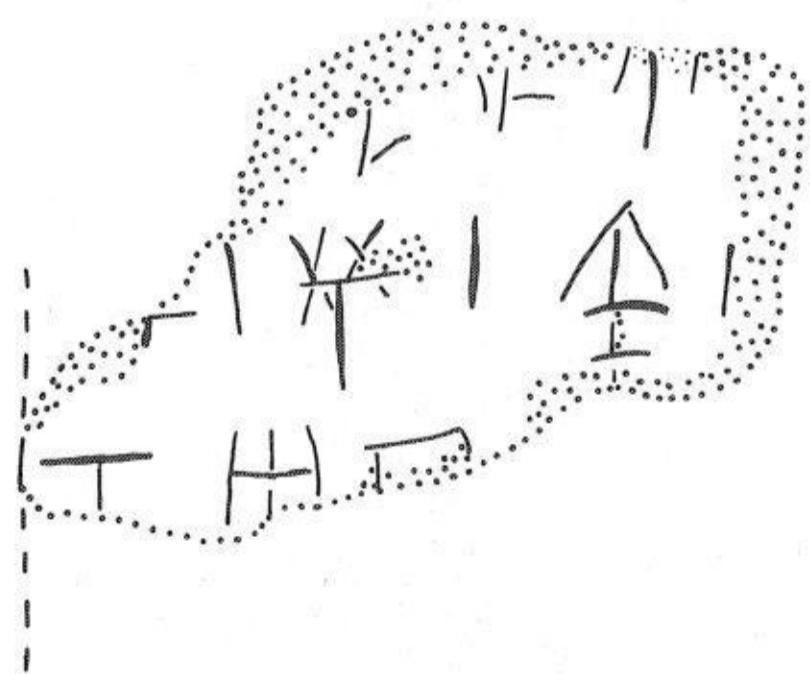
**KH 72**



-[1,00] x [1,90] x [0,80] cm.

---

**KH 73**



-[6,60] x [4,40] x 1,70 cm.

KH 72

sup. mut.  
] vers [  
inf. mut.

KH 72

Sup. mut.  
] vers.  
inf. mut.

KH 73

sup. mut.  
.1 ] q̄ T[  
.2 ] i \* T i f i [  
.3 T T - [  
inf. mut.

KH 73

sup. mut.  
.1 ] q̄ [  
.2 T [  
.3 T - [  
inf. mut.

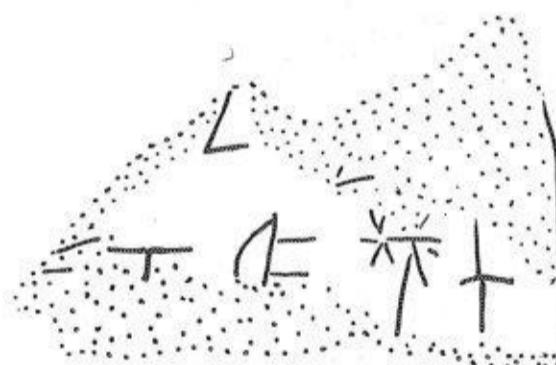
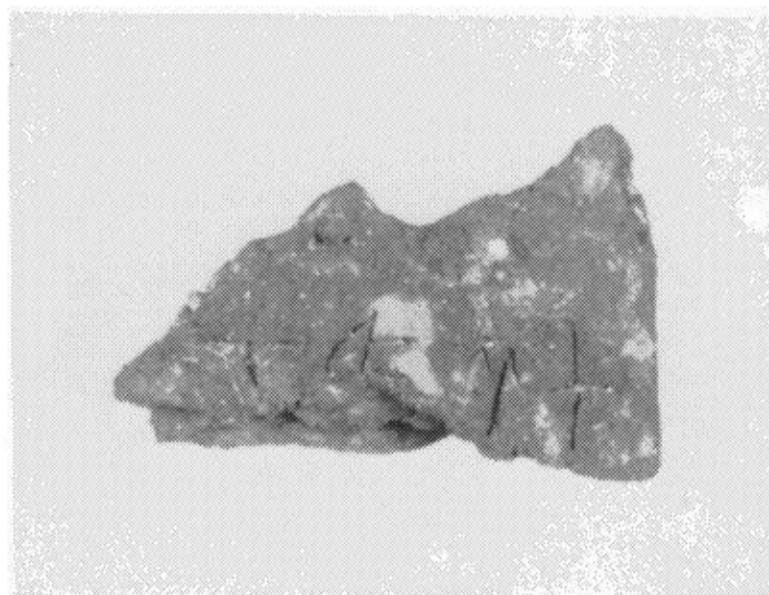
- .1 Traces devant q̄ .
- .2 Traces devant T .
- .3 T C C ou T E C également possibles.

**KH 74**



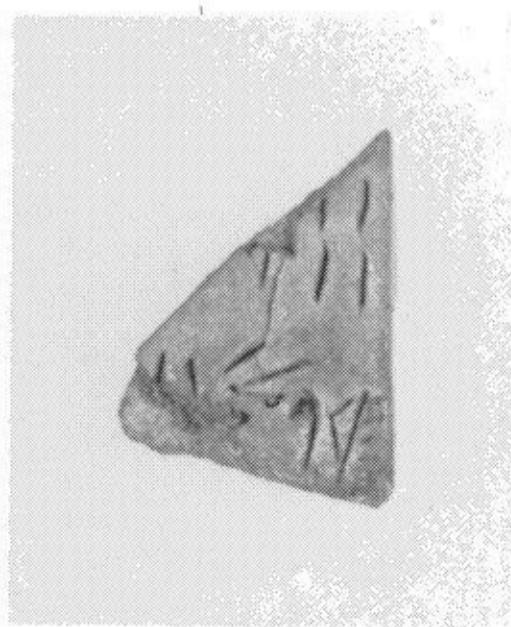
- [3,60] x [3,60] x 1,20 cm.  
- Courbée en haut.

**KH 75**



- [4,70] x [3,10] x 1,00 cm.

**KH 76**



- [2,40] x [2,40] x 0,70 cm.

## KII 24

KH 74

.1 ] 4 · 8 t P

.1 ] - 4 · 8 t P [

.2 ] 4 R b [

.2 ] 4 R b [  
inf. mut.inf. mut.

.1 Braces à gauche, peut-être i.

## KII 25

KH 75

.1 ] < [  
sup. mut.

.1 ...

sup. mut.

] &lt; [

.2 ] i ē T d - \* x +  
inf. mut.

.2 ...

.2 ...

inf. mut.] i ē T d -  
\* +

## KII 26

KH 76

.1 ] 4 ||  
sup. mut.

.1 ] 4 ||

sup. mut.

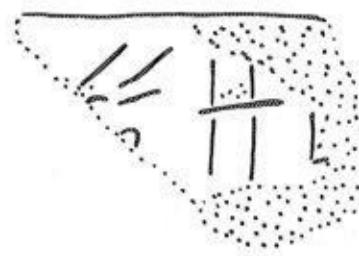
] 4 4 [

.2 ] i ē T d -  
inf. mut.inf. mut.

] i ē T d -

.2 Braces à gauche de i ē ].

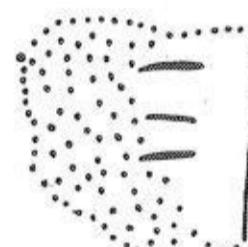
**KH 77**



- [3,00] x [2,00] x 0,90 cm.

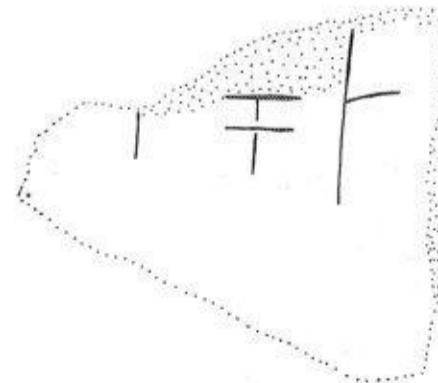
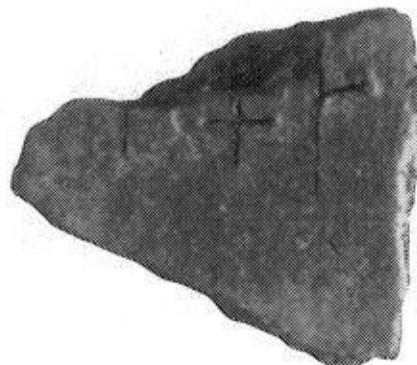
- Trou au lat. sup., au niveau de la cassure gauche.

**KH 78**



- [2,10] x [2,00] x 2,10 cm.

**KH 79**



- [3,60] x [3,20] x 0,70 cm.

**KH 77**

**KH 77**

] $\overset{\leq}{i}$ [ H[

inf. mut.

inf. mut.

$\overset{\leq}{i}$  ou  $\overset{\geq}{i}$  possibles.  
Grâce à chaîne de H.

] $\overset{\leq}{i}$ , H[

**KH 78**

**KH 78**

sup. mut.

$\equiv$

inf. mut.

sup. mut.

]30[

inf. mut.

**KH 79**

**KH 79**

Sup. mut.

]- $\neq$ -[

sup. mut.

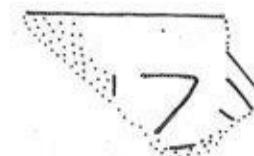
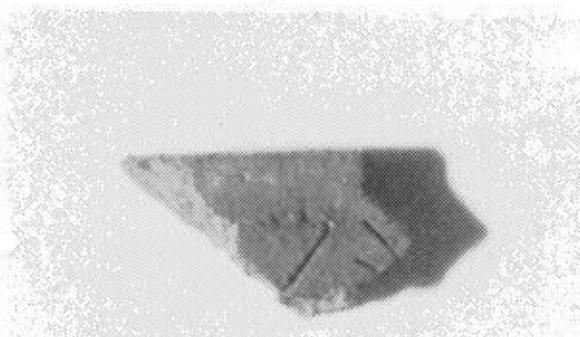
]- $\neq$ -[

inf. mut.

inf. mut.

]- $\neq$ -[ n'est pas impossible.

**KH 80**



- [2,40] x [1,30] x 0,80 cm.

**KH 81**



- [3,0] x [2,90] x 0,80 cm.

**KH 82**



- [2,30] x [3,50] x [0,40] cm.

## KH 80

KH 80

.1 ]Z [ʒ[

inf. mut.

.1 Traces à gauche.

.1

]z

[ʒ[

inf. mut.

## KH 81

KH 81

sup. mut.

.1 ]vest[

.2 ]|| 2 ʃ - o [

.3 ]|| [

inf. mut.

.1

]vest[

.2

]5

.2

2 ʃ 1000[

.3

]3

inf. mut.

.3 Traces à gauche, peut-être dizaines ?

Traces à droite, peut-être ʃ ?

## KH 82

KH 82

sup. mut.

.1 ]vest[

.2 ʃ &lt;ʃ[

.3 x i [

.4 ʃ [

inf. mut.

.3 Trace à droite.

.1

]vest[

.2

]ʃ 4[

.3

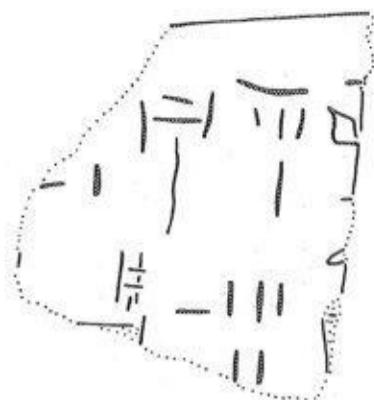
]x 1[

.4

]ʃ [

inf. mut.

**KH 83**



- [3,38] x [3,68] x 1cm. Troué au lat. sup. à 1,2 cm de la cassure droite. Palimpseste.

**KH 84**



- [2,90] x [3,90] x 1,3cm.  
Traces de [ ] .

**KH 85**



- [3,80] x [4,60] x 1,10cm.

## KH 83

KH 83

- .1 ] . | = | ॥ ॥ [  
.2 ] - ||| ॥ [

inf. mut.

- .1 Grace à gauche  
.2 Grace à gauche ; sans  
doute ~~T~~ précédé d'  
autre chose.

- .1 ] . | = | ॥ ॥ [  
.2 ] - ||| ॥ [  
.2 ] ॥ [

inf. mut.

## KH 84

KH 84

- .1 | ≈ < [

- .2 ॥ | ॥ ≈ [

- .3 ॥ [

inf. mut.

- .1 sur [ ].  
.3 Graces à droite.

sup. mut.

- ] ≈ < [

- ] ॥ 1

- ॥ [

- ॥ [

inf. mut.

## KH 85

KH 85

- sup. mut.  
.1 ] ≈ < Ø [  
.2 ] ॥ T ॥ [  
.3 ] ≈ [ ] i ≈ Z [

inf. mut.

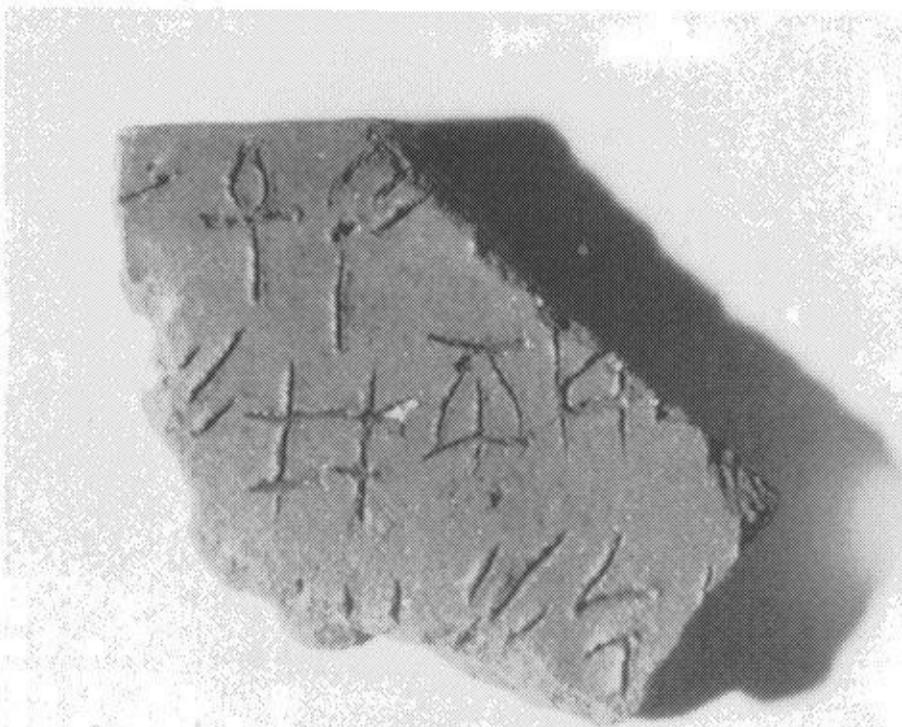
- .2 Grace à gauche.  
.3 Grace à droite, peut-  
être ≈ ou ॥.

sup. mut.

- ] ≈ < [  
Ø [  
] ॥ T [  
॥ [  
] d ≈ z [

inf. mut.

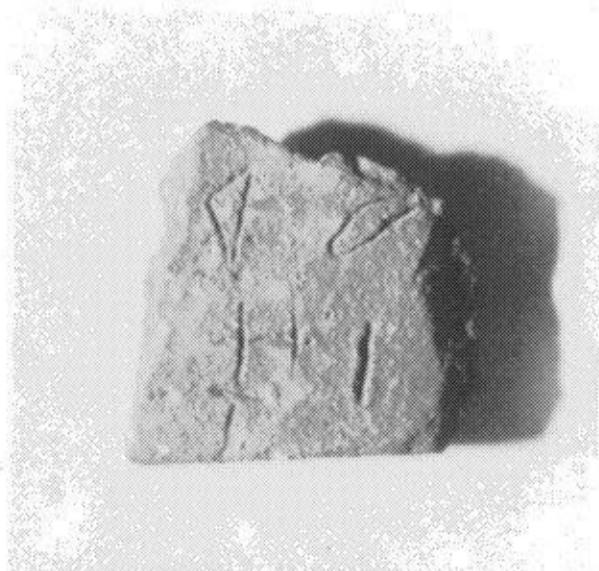
**KH 86**



- [5,50] x [5,10] x 1,40cm.

Brou au lat. sup. à 2,50cm de la cassure  
gauche.

**KH 87**



- [3,00] x [2,90] x 0,90cm.

## KH 86

- .1 ]ψ ♀ i≤ [
- .2 ]j≤ #+ ΔΗ-[
- .3 ]" " i≤ ≤ [  
inf. mut.  
 .1 Trace à droite  
 .3 Trace à droite, peut-  
 être 4

## KH 86

- .1 ... ]ψ ♀ i≤ [
- .2 ... ΔΗ-[
- .3 ]3[  
inf. mut.

## KH 87

- .1 sup. mut.  
 ]vest.[
- .2 ]< 9ī[
- .3 ]< #+ i [
- .1 Traces à gauche.  
 .3 Trace à droite.

## KH 87

- .1 ... sup. mut. ]vest.[
- .2 ... 9ī[
- .3 ]<  
 #+ i [



## **2. KHANIA**

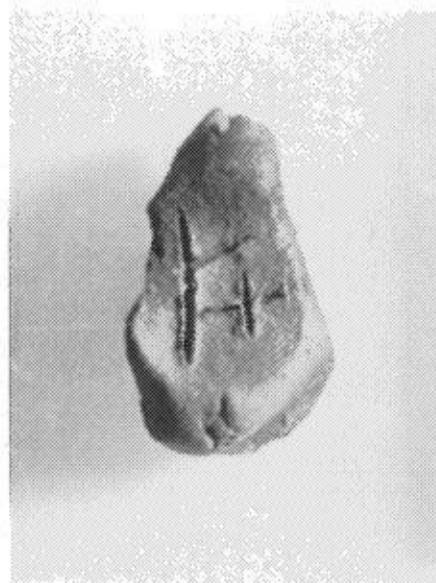
### **II. MODULES**

**KH Wa 1001**

$\alpha$



$\gamma$

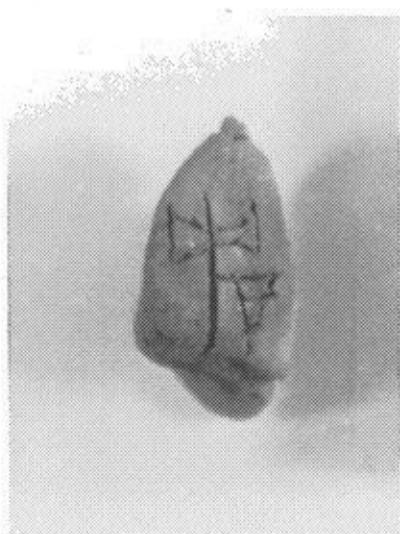


- 1,50 x 3,00 x 1,80 cm.

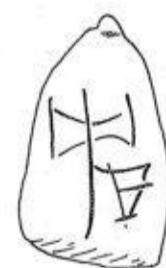
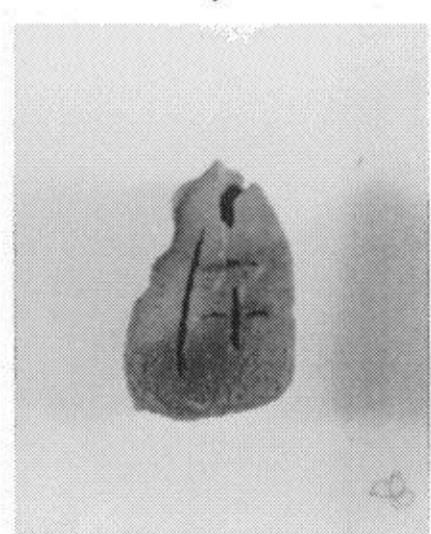
𠂔𠂔𠂔𠂔

**KH Wa 1002**

$\alpha$



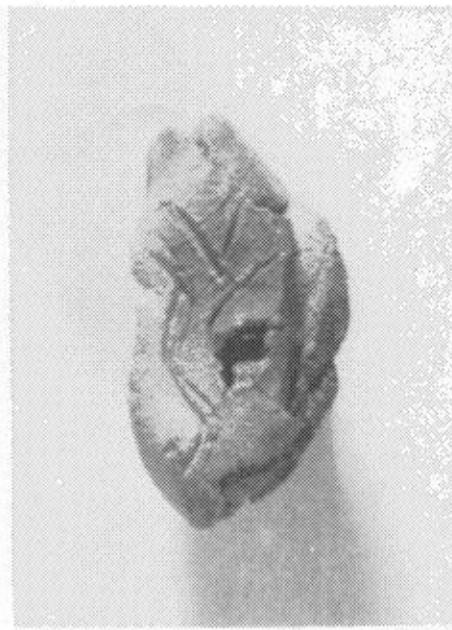
$\gamma$



- 1,30 x 2,20 x 1,70 cm.

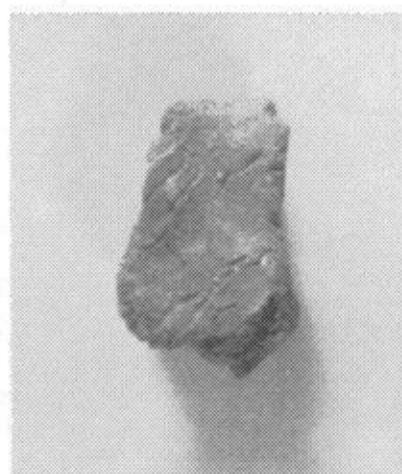
𠂔𠂔𠂔𠂔

**KH Wa 1003**



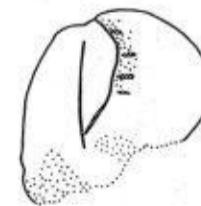
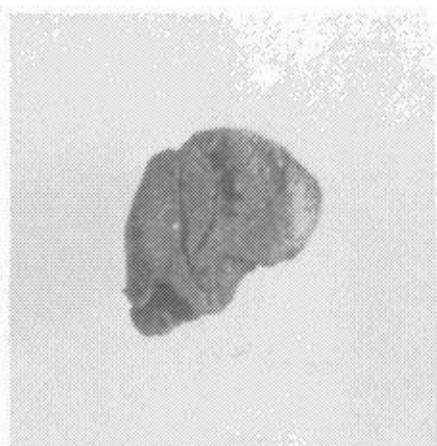
- 1,80 x 3,20 x ca 1,50 cm.

**KH Wa 1004**



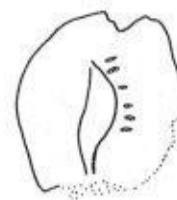
- 1,90 x 2,30 x ca 1,50 cm.

**KH Wa 1005**



- 1,60 x 1,80 x 1,40 cm.

**KH Wa 1006**



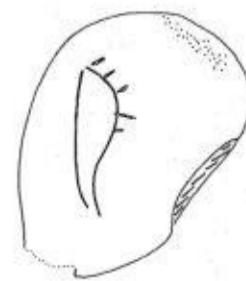
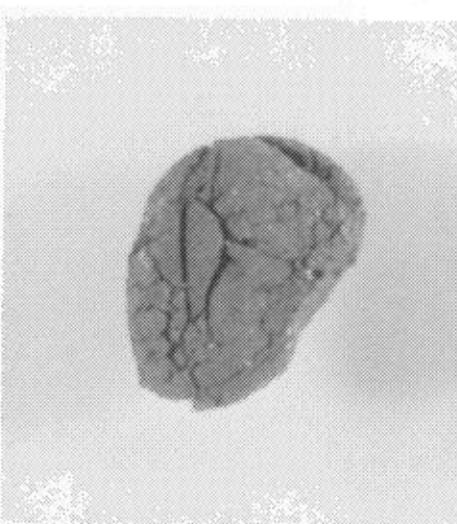
- 1,30 x 1,60 x 1,20 cm.

**KH Wa 1007**



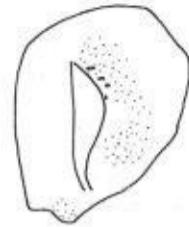
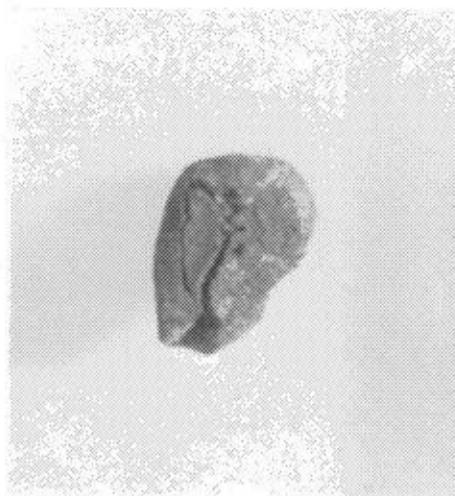
- 1,30 x 1,90 x 1,10 cm.

**KH Wa 1008**



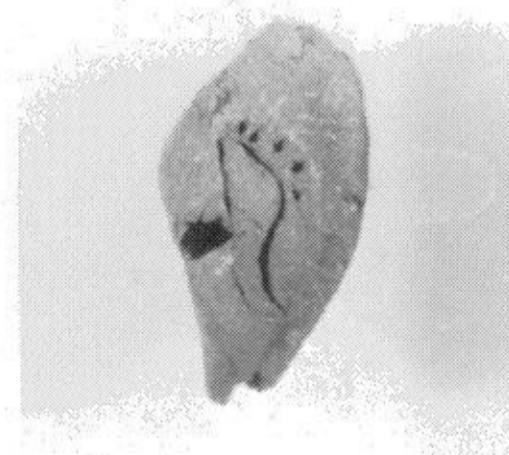
- 1,30 x 2,40 x 1,90 cm.

**KH Wa 1009**



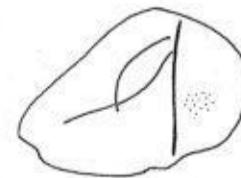
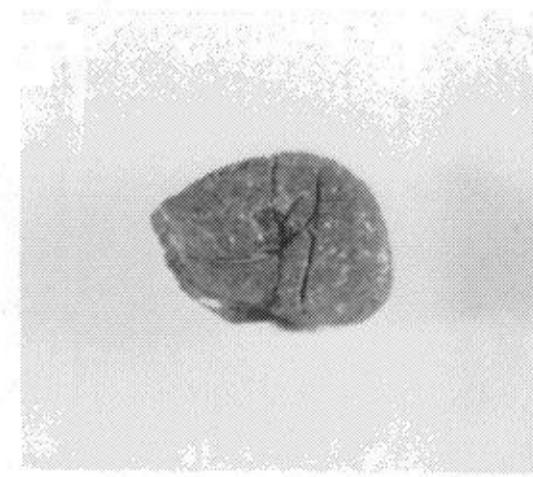
- 1,60 x 1,00 x 1,60 cm.

**KH Wa 1010**



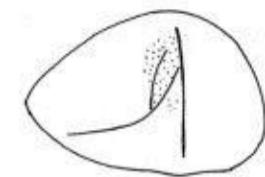
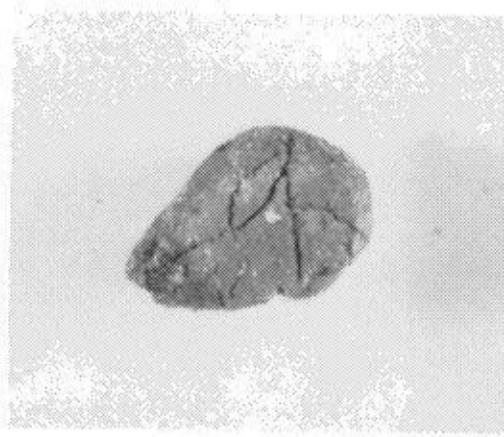
- 1,80 x 3,30 x 1,00 cm.

**KH Wa 1011**



- 2,20 x 1,50 x 1,80 cm.

**KH Wa 1012**



- 2,00 x 1,50 x 1,30 cm.

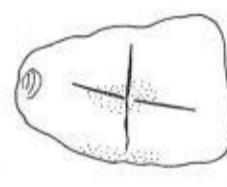
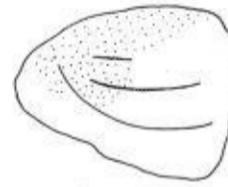
---

**KH Wa 1013**

$\alpha$



$\gamma$

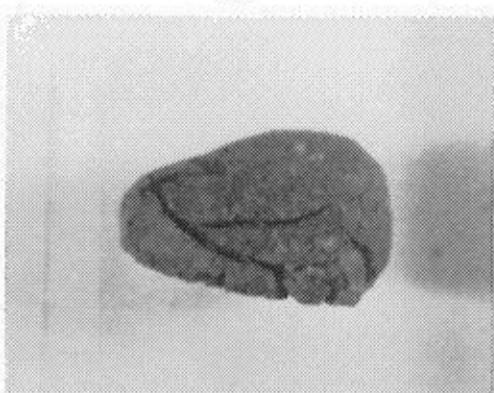


- 2,80 x 1,60 x 1,40 cm.

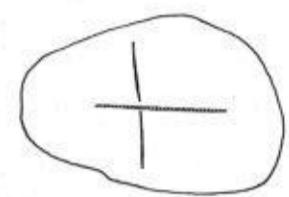
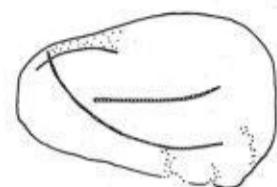
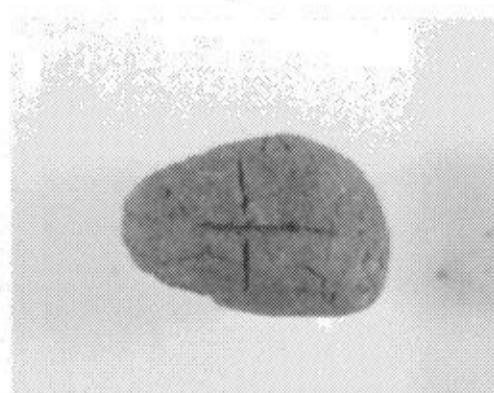
E +

**KH Wa 1014**

$\alpha$



$\gamma$

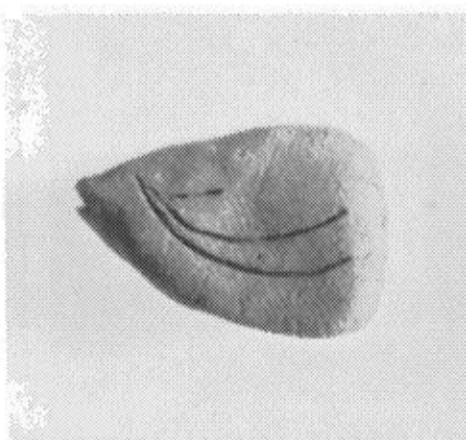


$-3,30 \times 1,50 \times 1,40 \text{ cm.}$

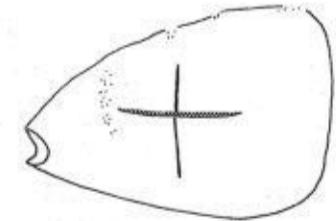
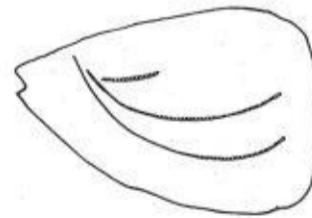
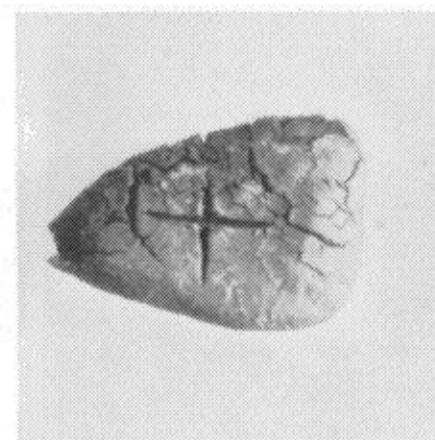
E+

**KH Wa 1015**

$\alpha$



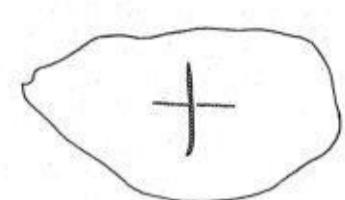
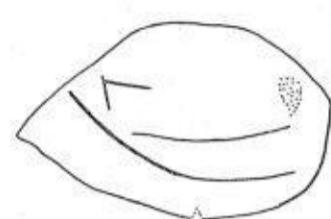
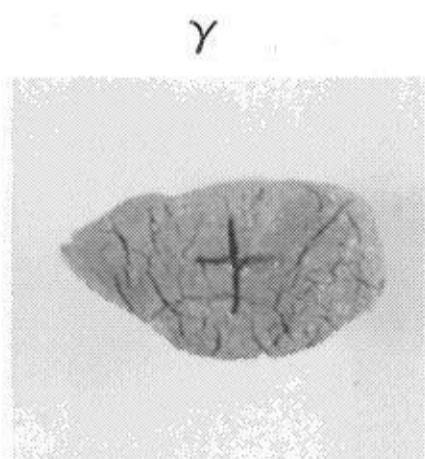
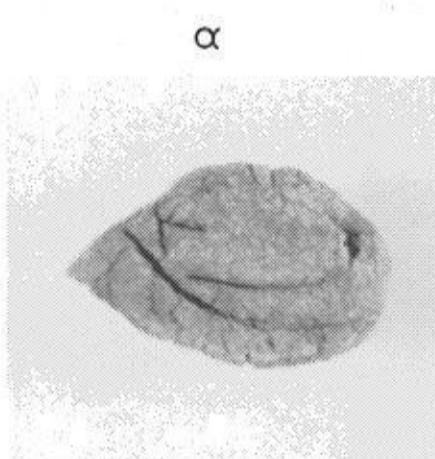
$\gamma$



$-2,60 \times 1,80 \times 1,60 \text{ cm.}$

E+

**KH Wa 1016**

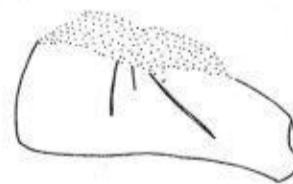
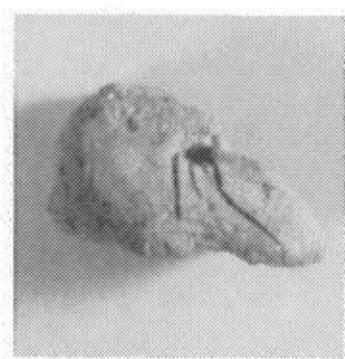


- 9,80 x 1,80 x 1,20 cm.

← +

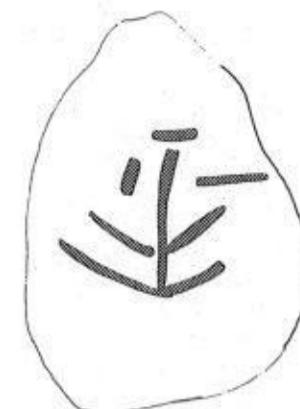
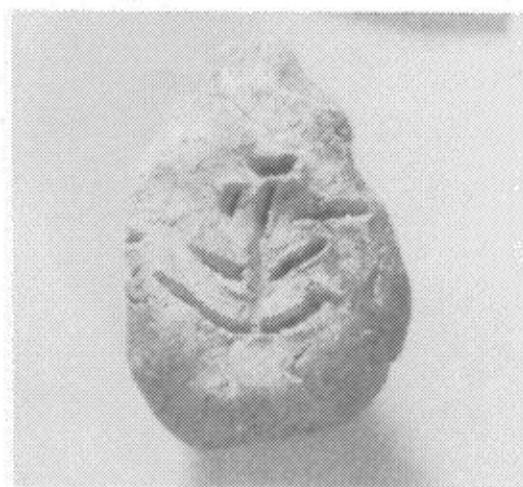
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**KH Wa 1017**



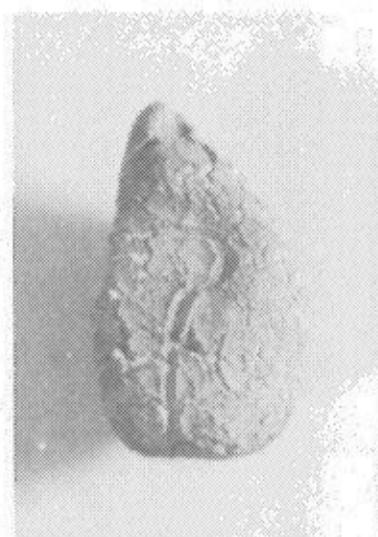
- 8,30 x [ 1,90 ] x ca 1,50 cm.

**KH Wa 1018**



-3,30 x 3,30 x ca 2,00 cm.

**KH Wa 1019**



-2,90 x 1,80 x ca 3,00 cm.

**KH Wa 1020**



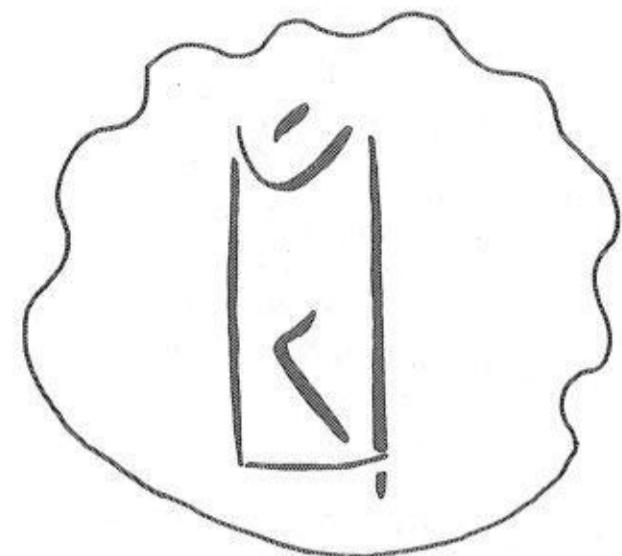
-[1,90] x [1,80] x ca [1,50] cm.



## **2. KHANIA**

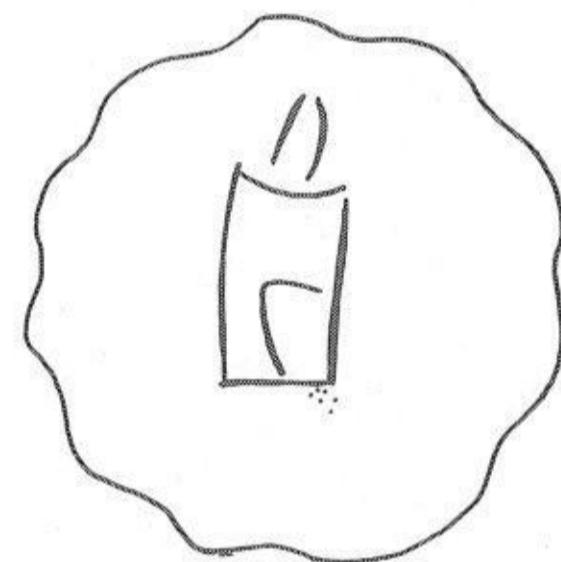
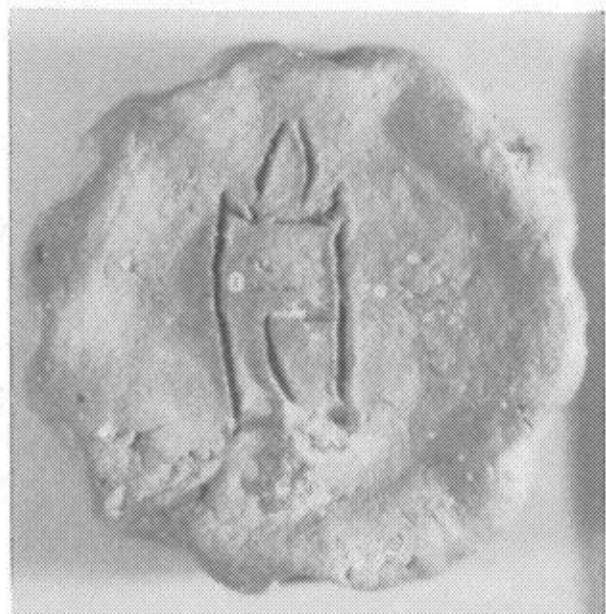
### **III. RONDELLES**

**KH Wc 2001**



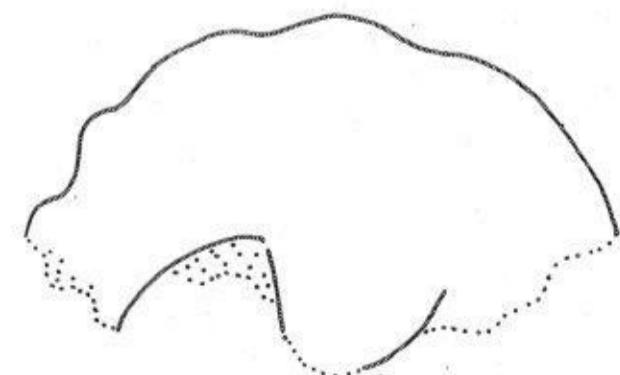
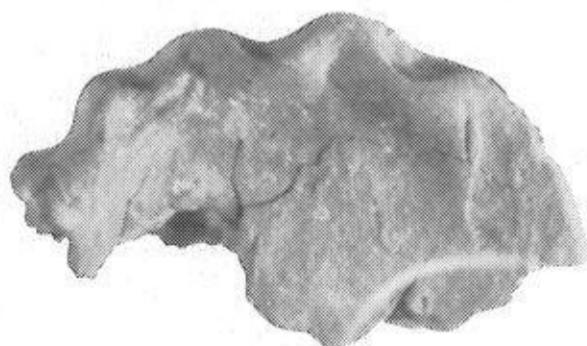
- 4,90 x 4,40 x 1,50 cm.

**KH Wc 2002**



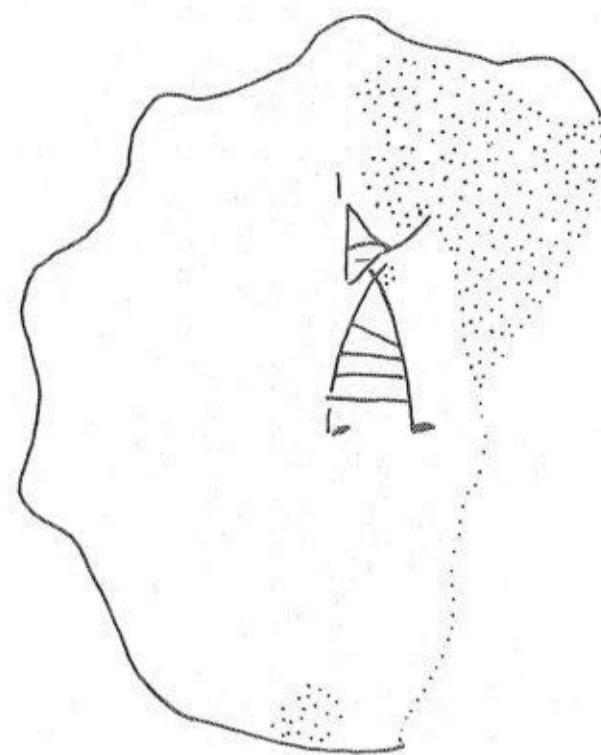
- 4,80 x 4,80 x 1,40 cm.

**KH Wc 2003**



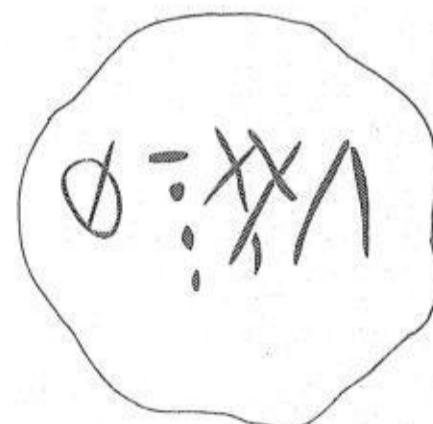
- 4,80 x [1,80] x 1,20 cm.

**KH Wc 2004**



- [3,00] x 6,70 x 1,60 cm.

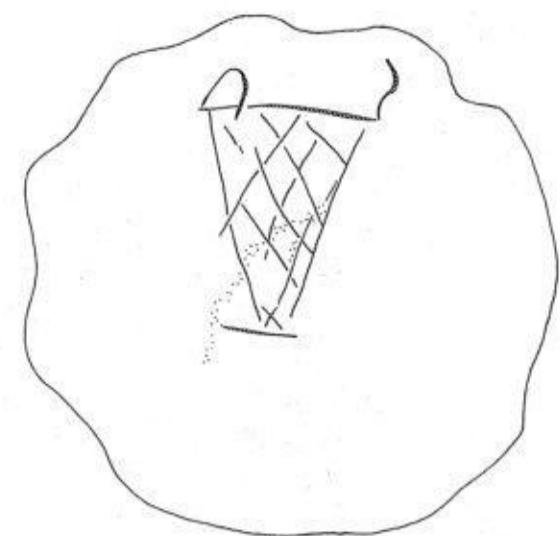
**KH Wc 2005**



- 3,60 x 3,40 x 1,40 cm.

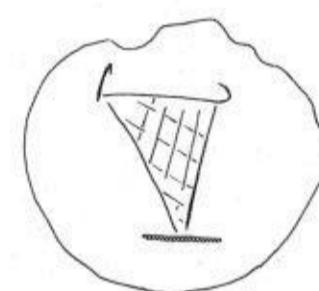
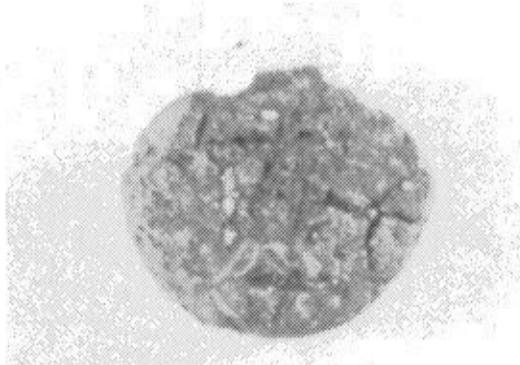
⊕ ⌂ ✕ ⌂ ⌂

**KH Wc 2006**



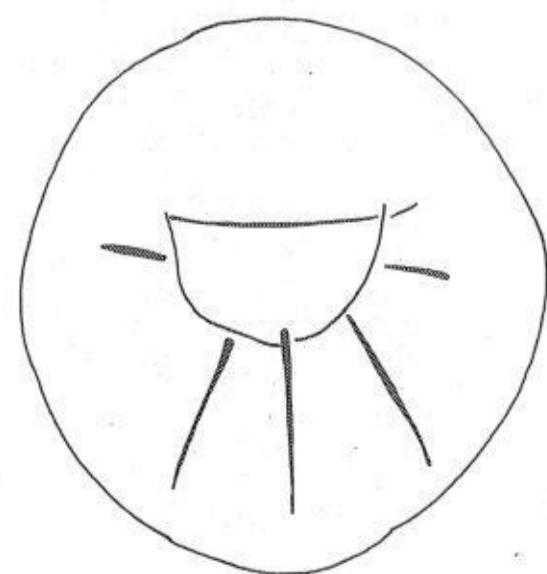
- 4,50 x 4,40 x 1,60 cm.

**KH Wc 2007**



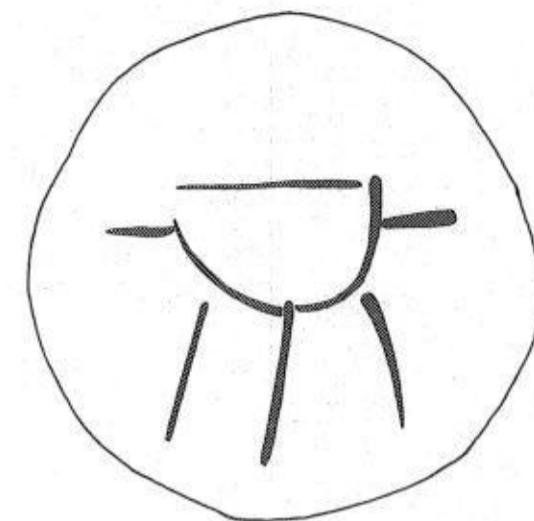
- 2,70 x 2,30 x 1,80 cm.

**KH Wc 2008**



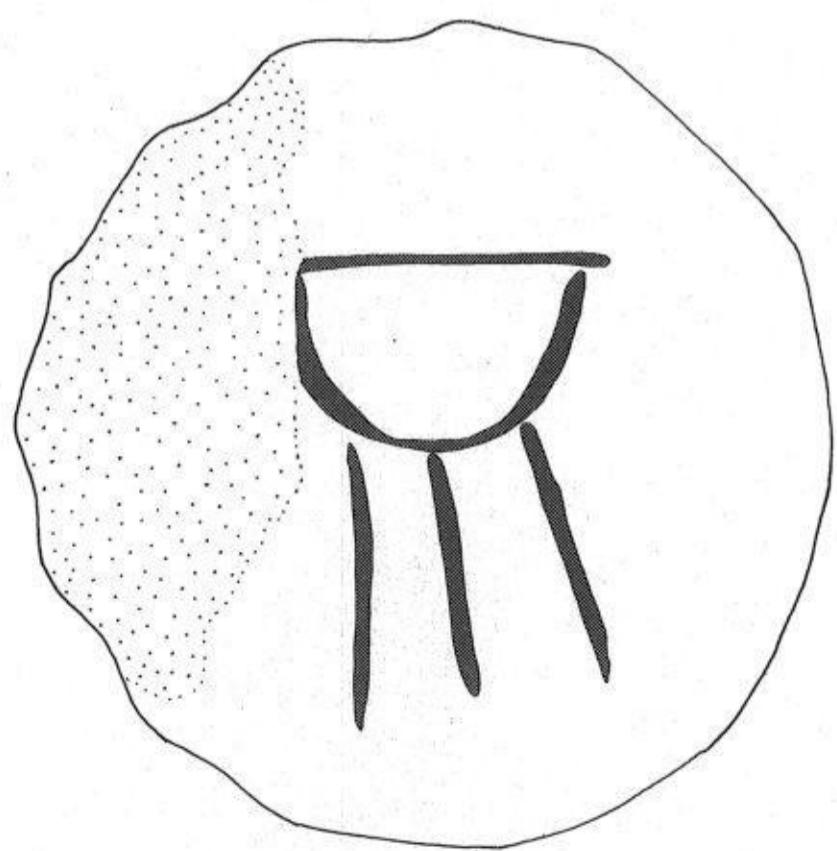
- 4,50 x 4,70 x 1,30 cm.

**KH Wc 2009**



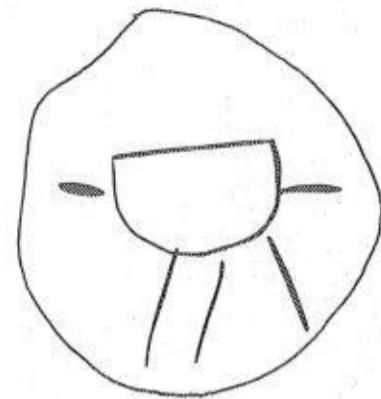
- 4,40 x 4,20 x 1,40 cm.

**KH Wc 2010**



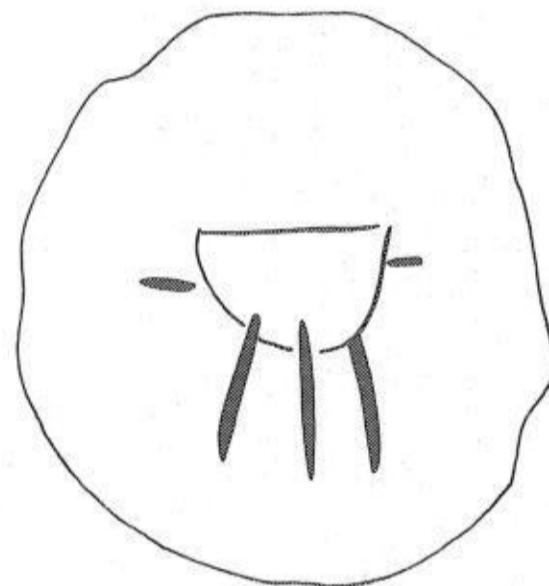
- 6,90 x 7,00 x 1,60 cm.

**KH Wc 2011**



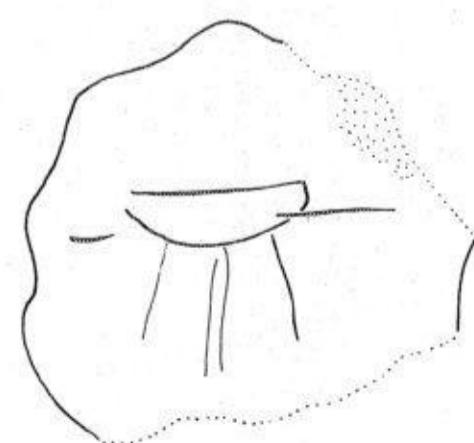
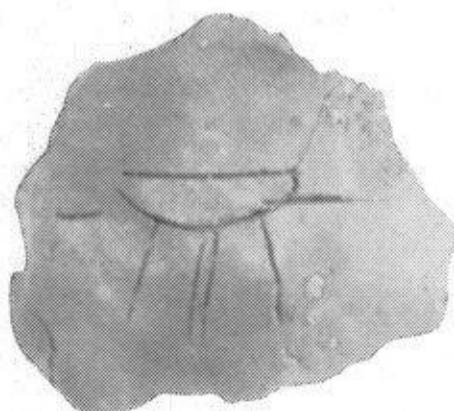
- 3,30 x 3,40 x [0,80] cm.

**KH Wc 2012**



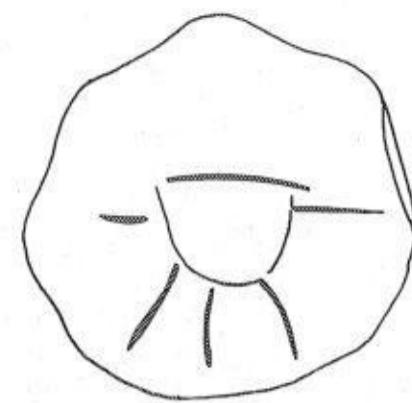
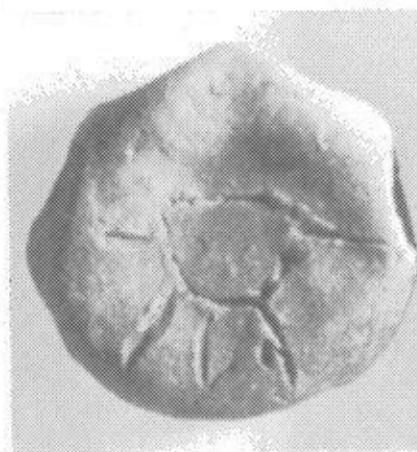
- 4,70 x 5,00 x 1,80 cm.

**KH Wc 2013**



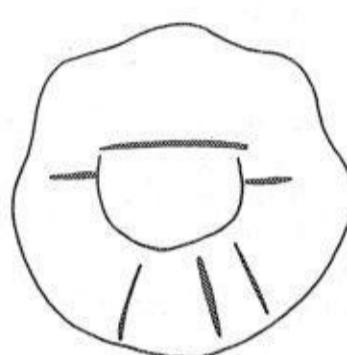
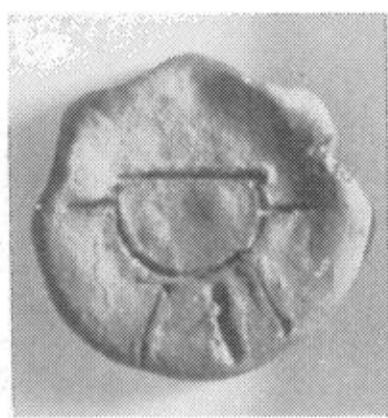
- 3,40 x [4,00] x [1,00] cm.

**KH Wc 2014**



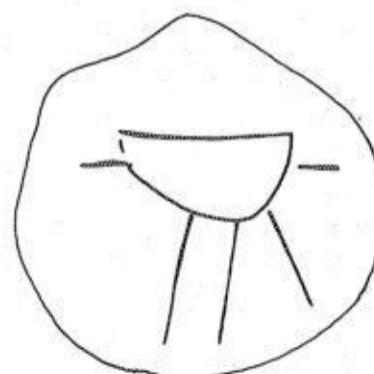
-3,30 x 3,40 x 1,40 cm.

**KH Wc 2015**



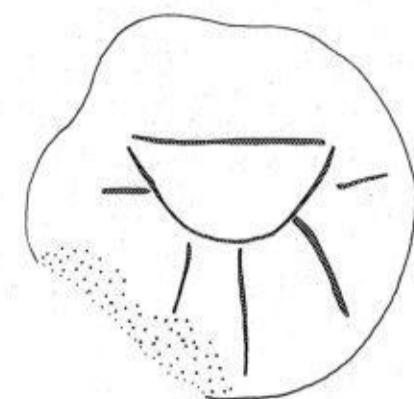
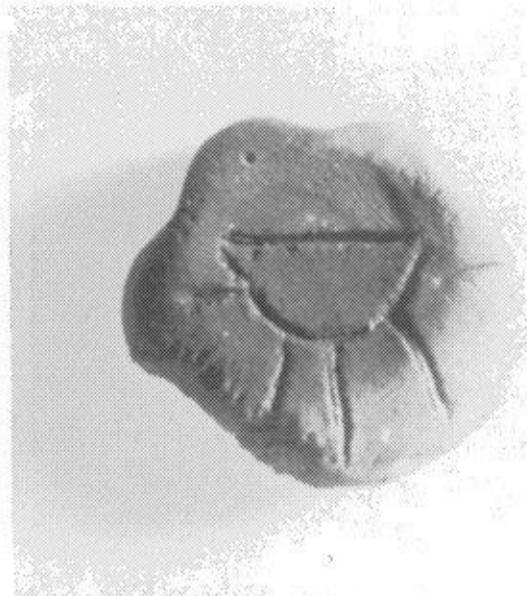
-3,00 x 2,90 x 0,90 cm.

**KH Wc 2016**



-3,30 x 3,10 x [0,80] cm.

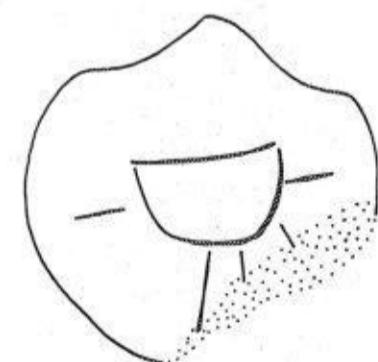
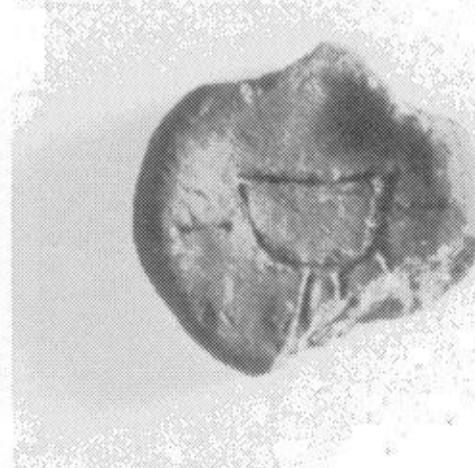
**KH Wc 2017**



- $3,50 \times 3,30 \times 1,30$  cm.

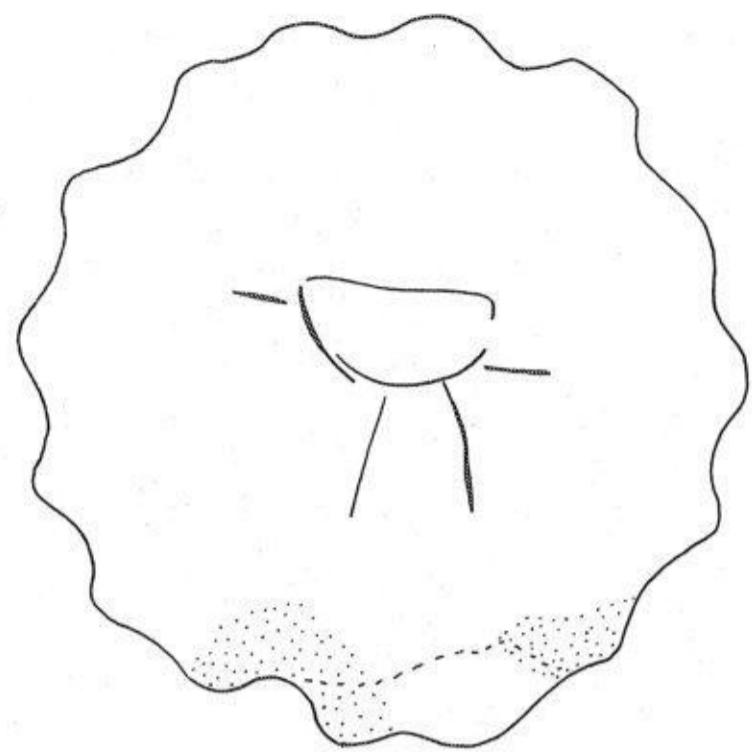
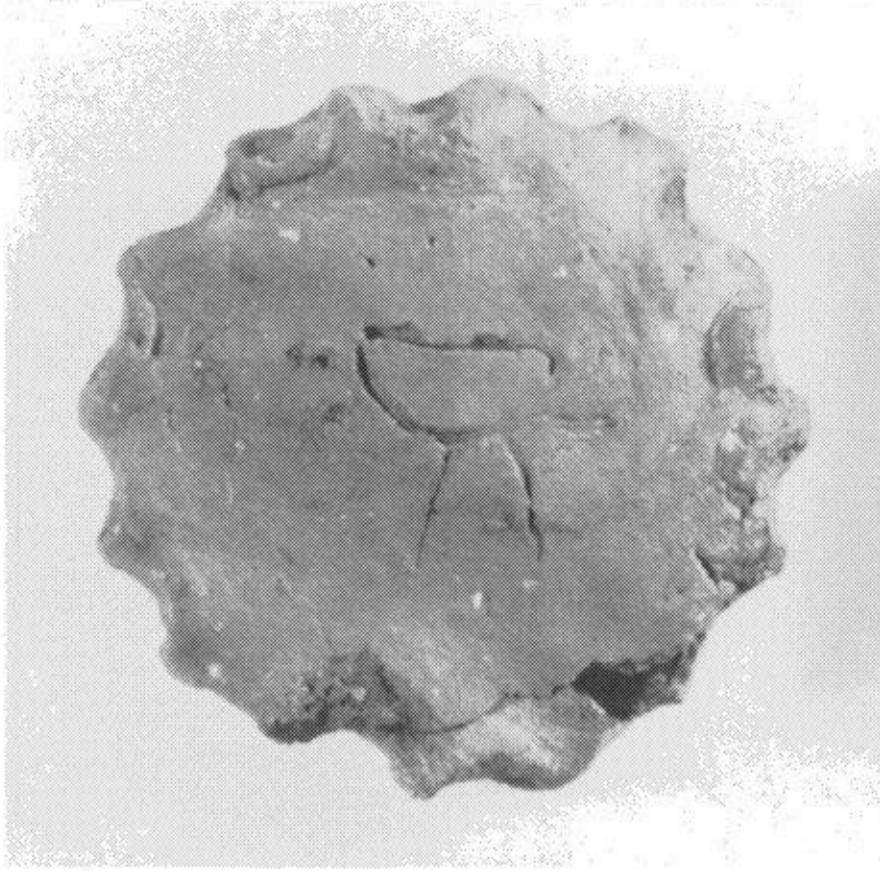
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**KH Wc 2018**



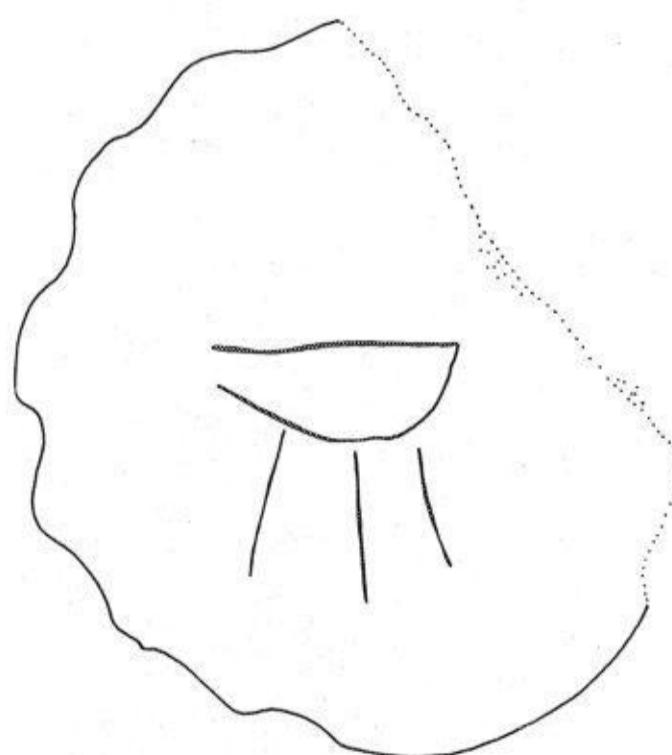
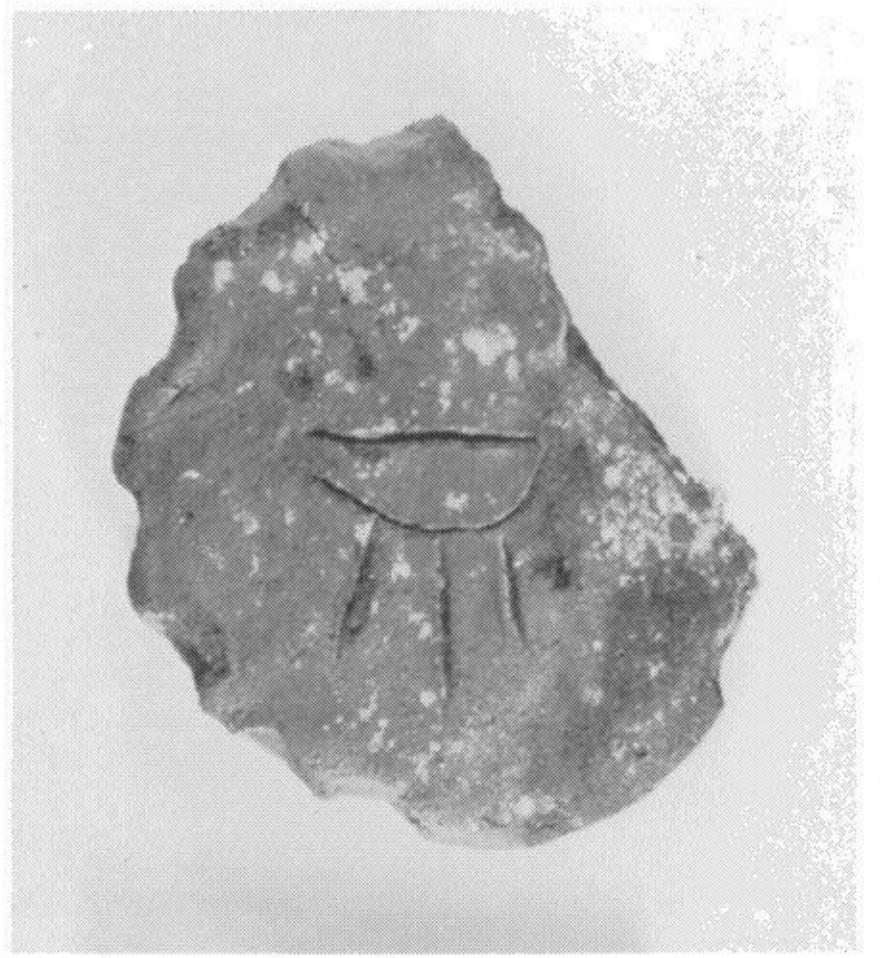
- $3,10 \times 2,80 \times 1,20$  cm.

**KH Wc 2019**



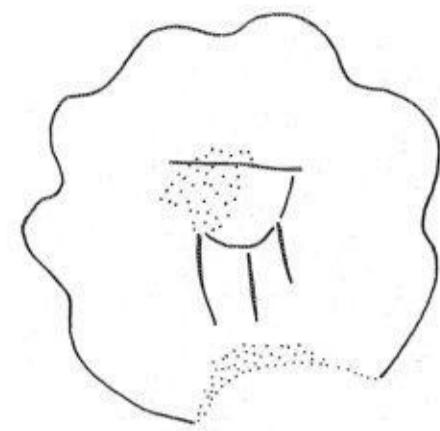
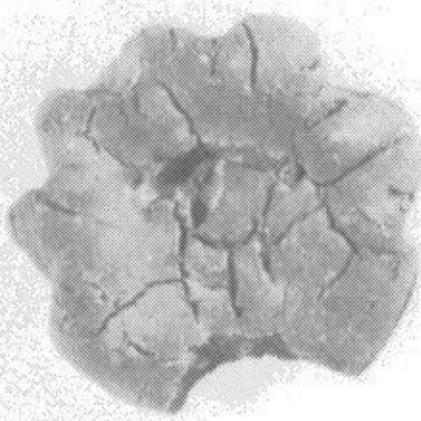
- 6,30 x 6,20 x 1,60 cm.

**KH Wc 2020**



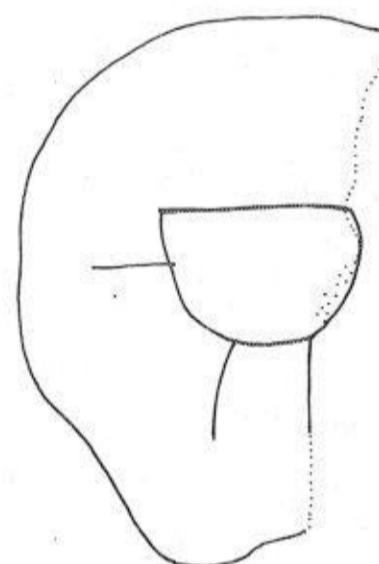
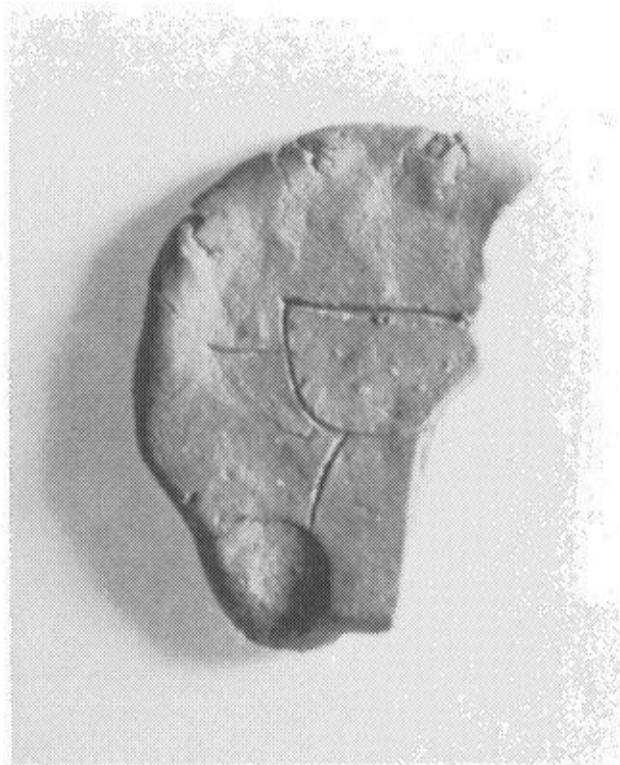
- [5,60] x 6,40 x 1,40 cm.

**KH Wc 2021**



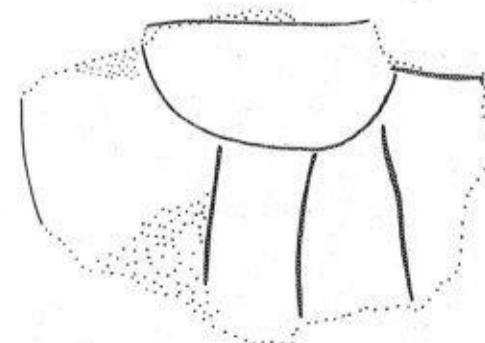
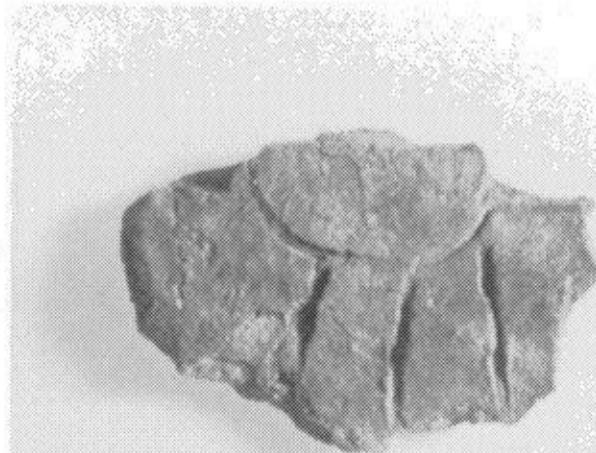
- $3,60 \times 3,50 \times 1,60$  cm.

**KH Wc 2022**



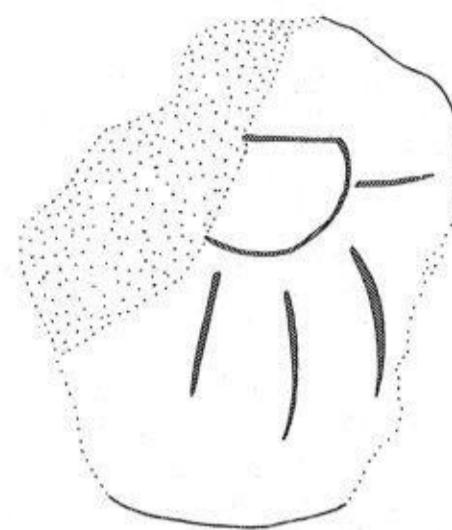
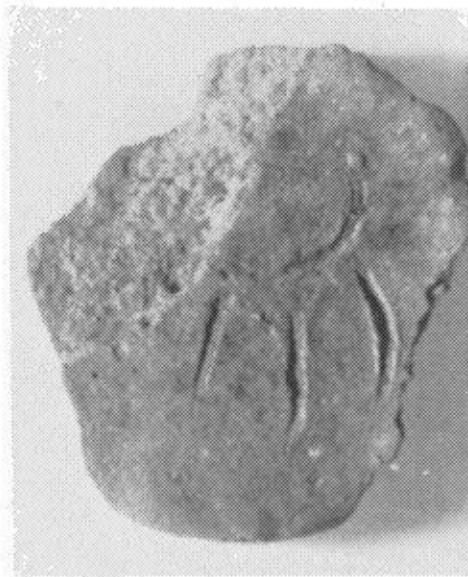
- $[3,40] \times 4,80 \times [0,80]$  cm.

**KH Wc 2023**



- $[4,30] \times [2,90] \times [0,50]$  cm.

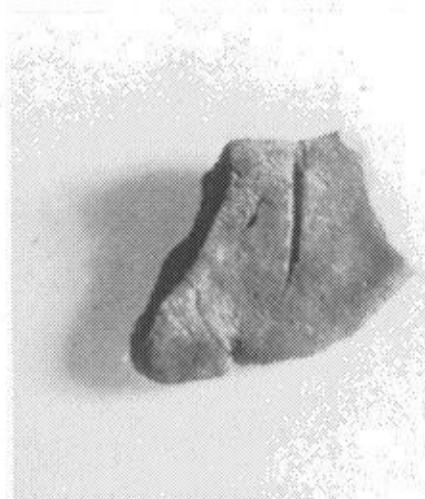
**KH Wc 2024**



- [3,90] x [4,40] x 0,80 cm.; trou  
dans axe.

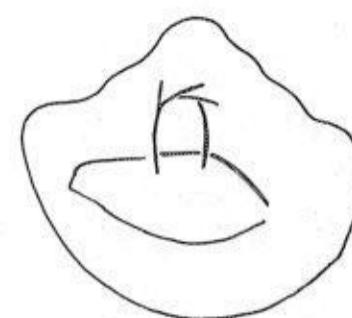
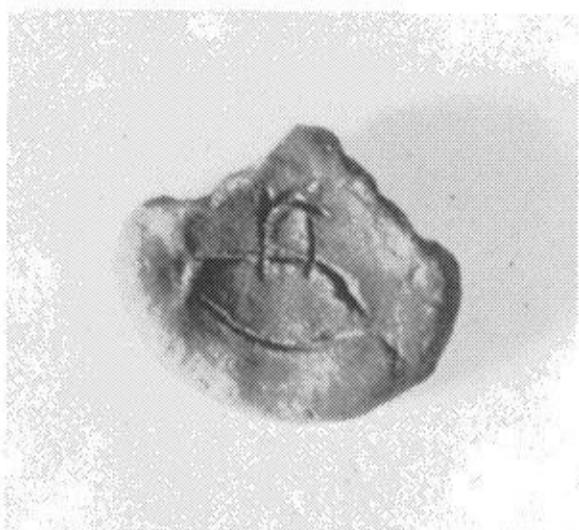
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**KH Wc 2025**



- [2,60] x [2,10] x [0,60] cm.

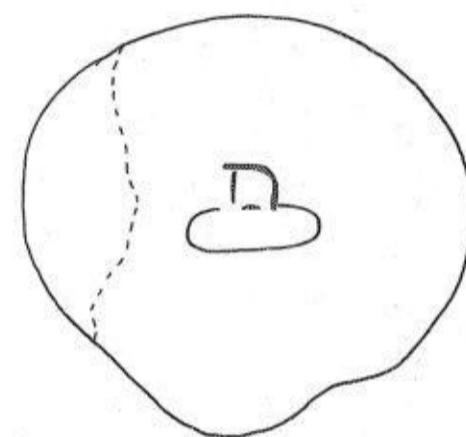
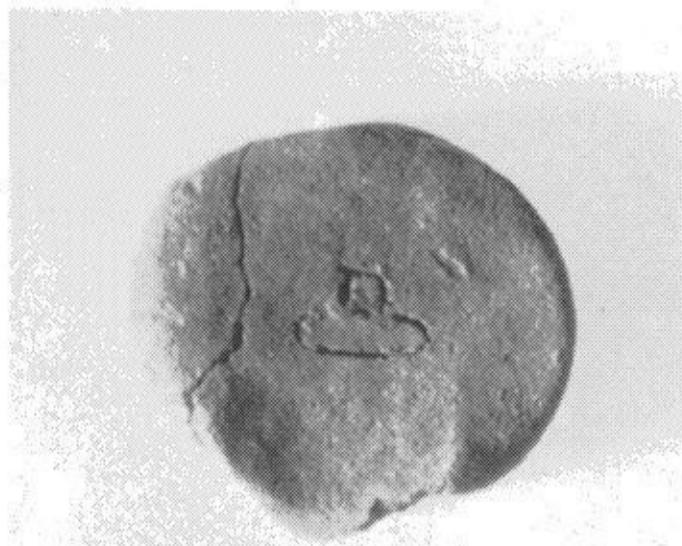
**KH Wc 2026**



- 3,10 x 2,70 x 1,00 cm.

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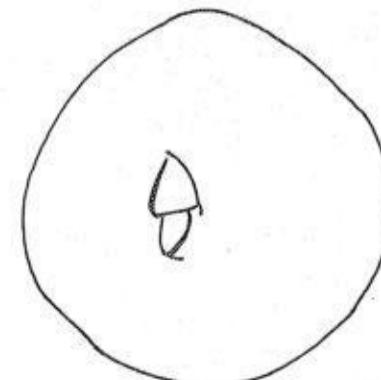
**KH Wc 2027**



- 3,90 x 3,70 x 1,30 cm.

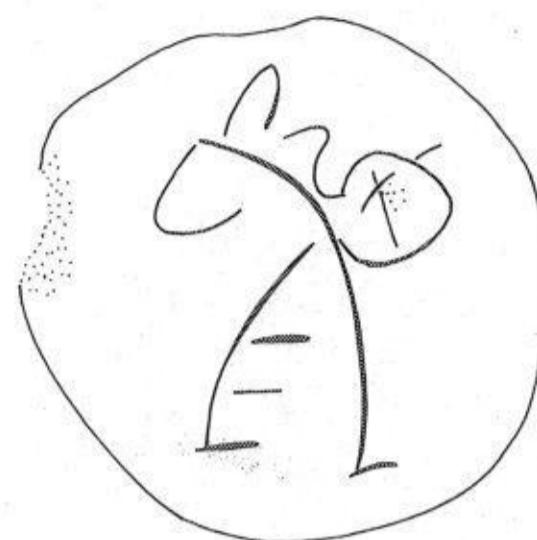
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**KH Wc 2028**



- 3,10 x 3,00 x 1,00 cm.

**KH Wc 2029**



-4,60 x 4,50 x 1,40 cm.

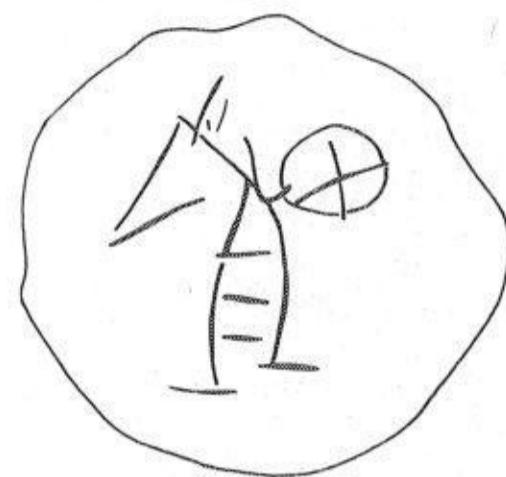
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**KH Wc 2030**



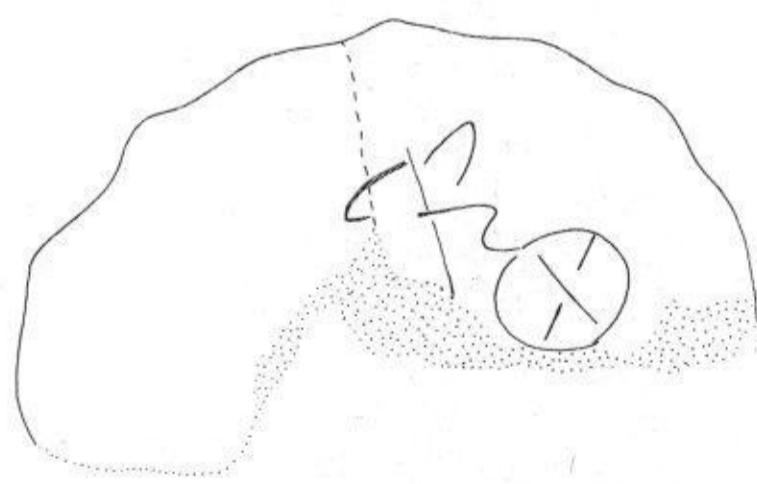
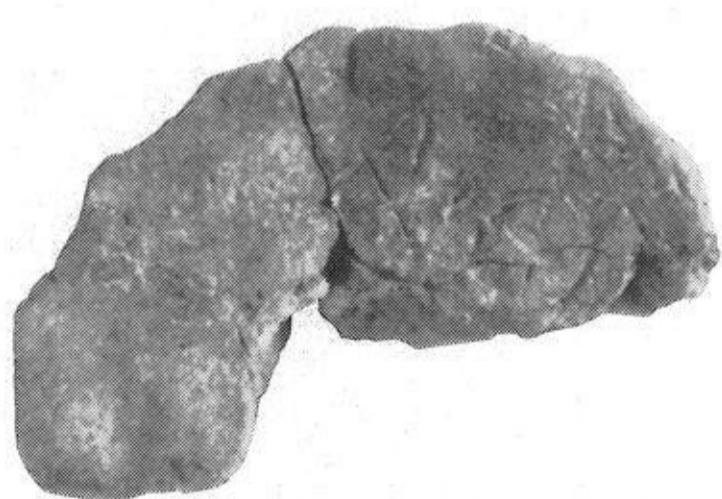
-4,40 x 4,10 x 1,50 cm.

**KH Wc 2031**



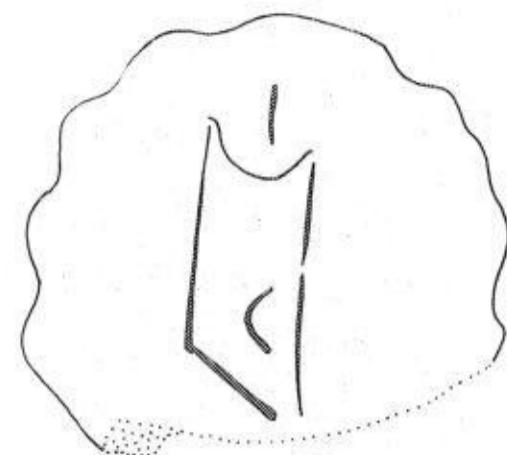
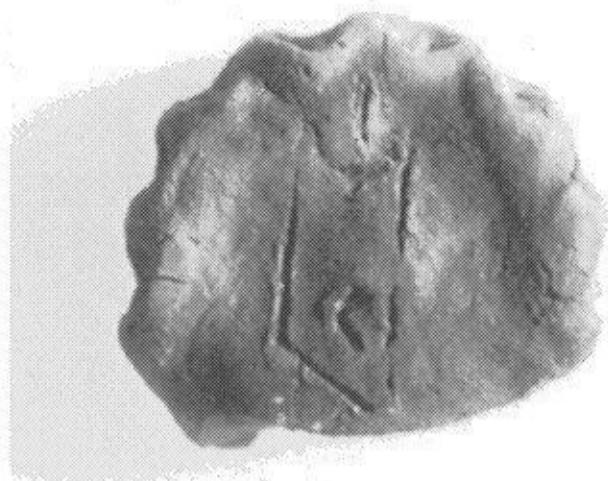
- 4,20 x 4,50 x 1,70 cm.

**KH Wc 2032**



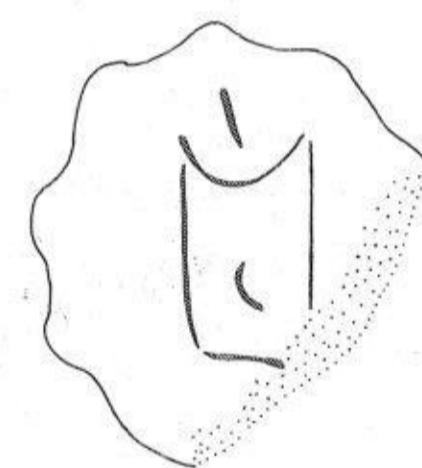
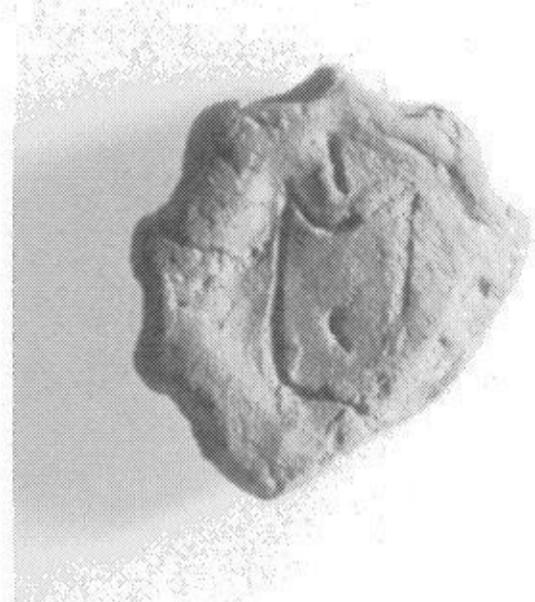
- 6,30 x [4,00] x 1,20 cm.

**KH Wc 2033**



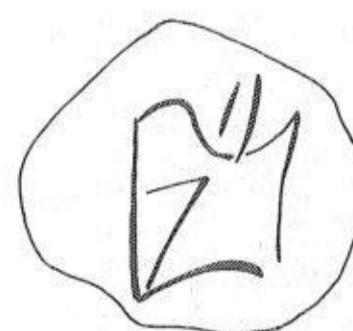
- 4,20 x [4,00] x 1,60 cm.

**KH Wc 2034**



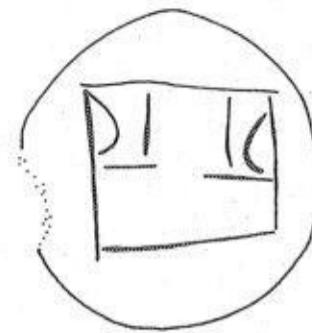
- 3,80 x 3,80 x 1,50 cm.

**KH Wc 2035**



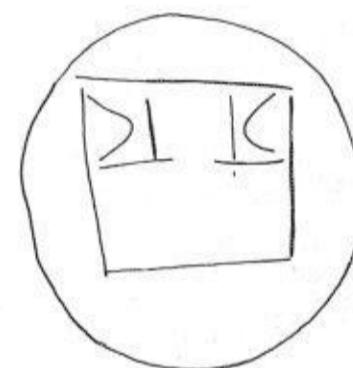
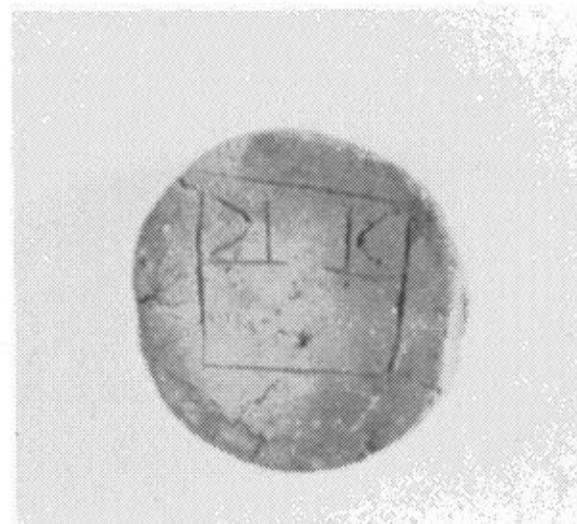
- 3,10 x 2,70 x 1,40 cm.

**KH Wc 2036**



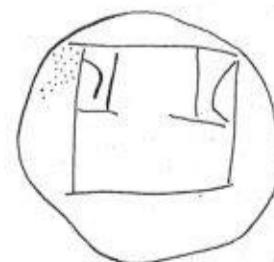
- 2,70 x 2,70 x 1,10 cm.

**KH Wc 2037**



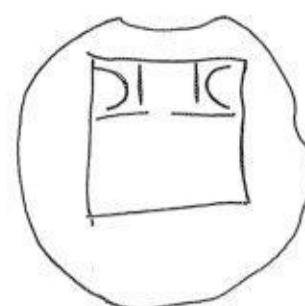
- 3,00 x 3,00 x 1,10 cm.

**KH Wc 2038**



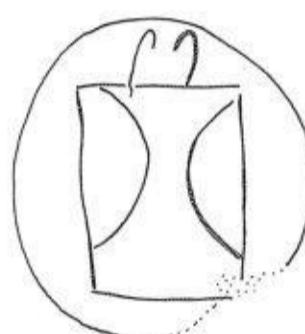
- 2,30 x 2,20 x 1,00 cm.

**KH Wc 2039**



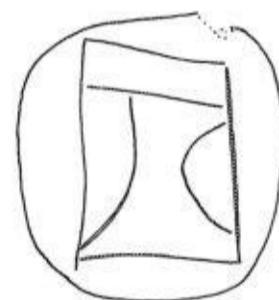
- 2,60 x 2,40 x 1,00 cm.

**KH Wc 2040**



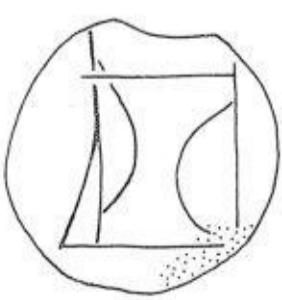
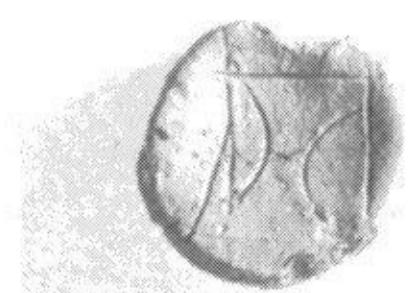
- 2,30 x 2,70 x 1,30 cm.

**KH Wc 2041**



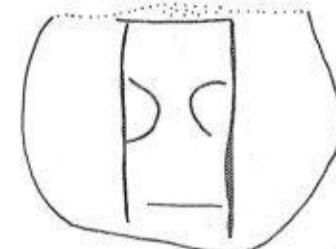
- 2,50 x 2,70 x 1,30 cm.

**KH Wc 2042**



- 2,40 x 2,30 x 1,10 cm.

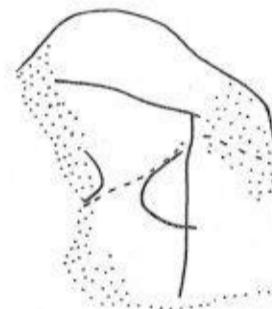
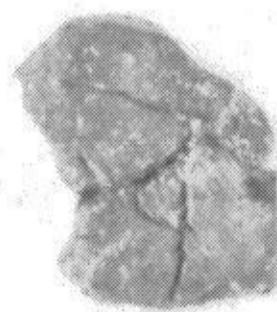
**KH Wc 2043**



- $2,90 \times [2,20] \times 1,20$  cm.

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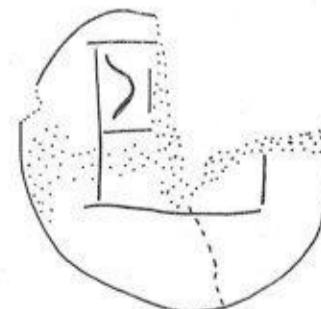
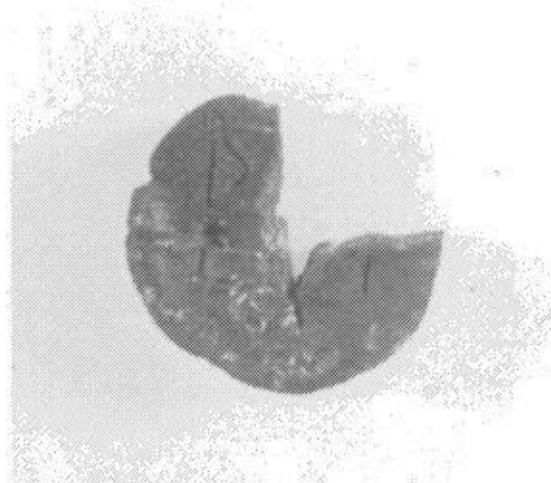
**KH Wc 2044**



- $[2,70] \times [3,00] \times 1,10$  cm.

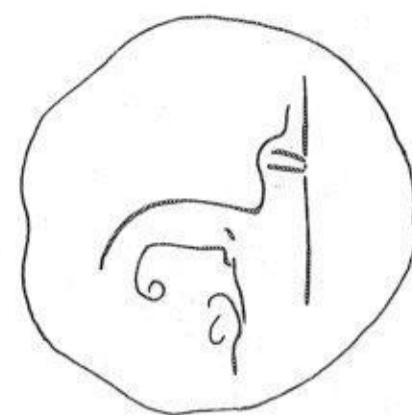
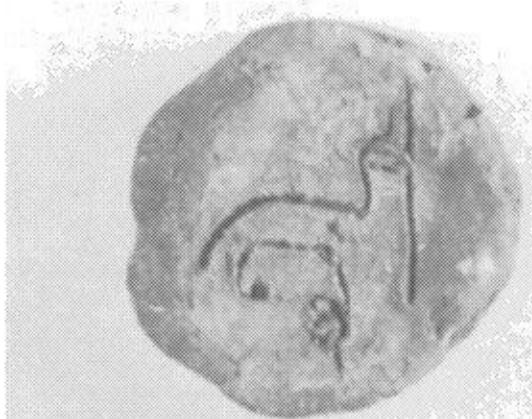
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**KH Wc 2045**



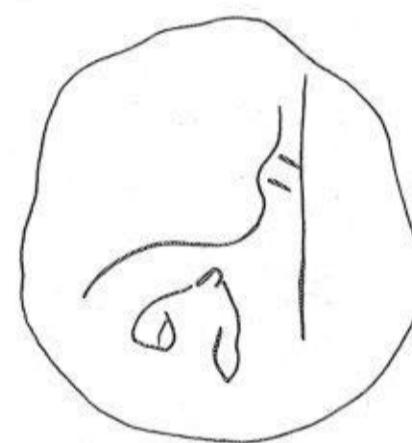
- $2,70 \times 2,50 \times 1,00$  cm.

**KH Wc 2046**



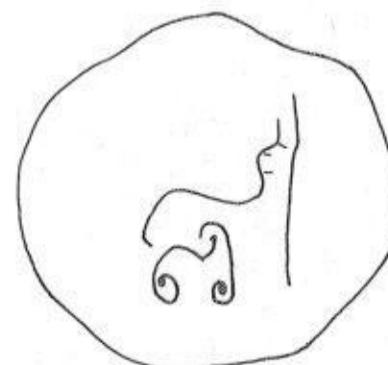
- 3,30 x 3,40 x 1,30 cm.; trou  
dans axe.

**KH Wc 2047**



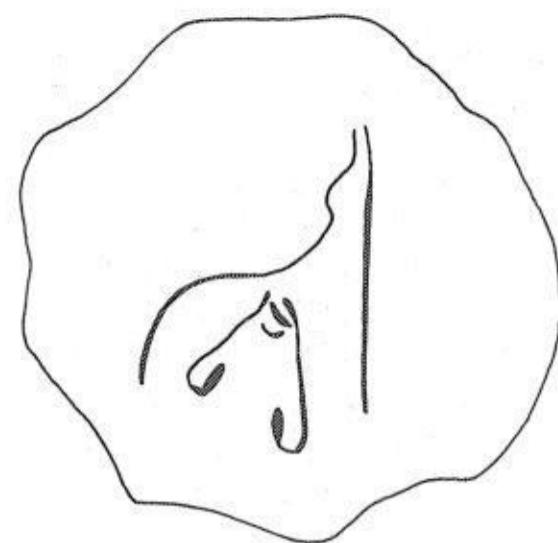
- 3,50 x 3,60 x 1,60 cm.

**KH Wc 2048**



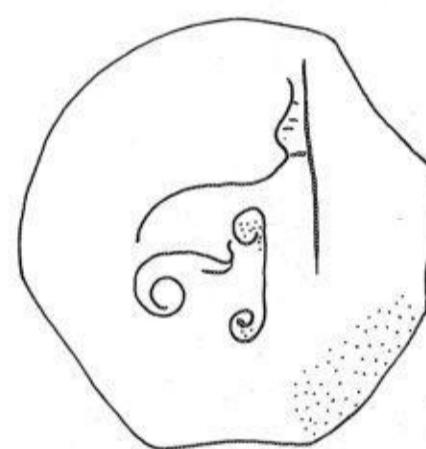
- 3,30 x 3,00 x 1,30 cm.

**KH Wc 2049**



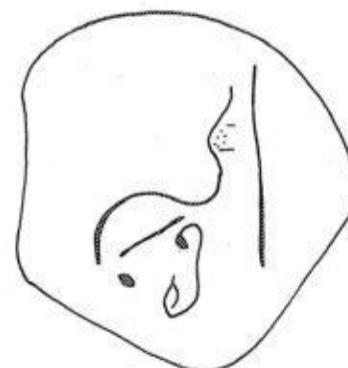
- 4,70 x 4,50 x 1,70 cm.

**KH Wc 2050**



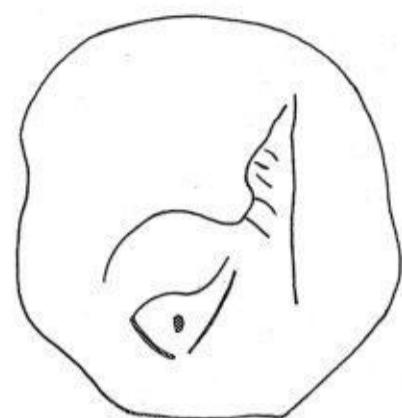
- 3,60 x 3,70 x 1,30 cm.

**KH Wc 2051**



- 3,90 x 3,80 x 1,40 cm.

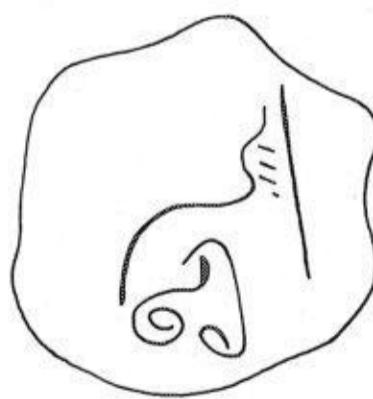
**KH Wc 2052**



-3,40 x 3,30 x 1,50 cm.

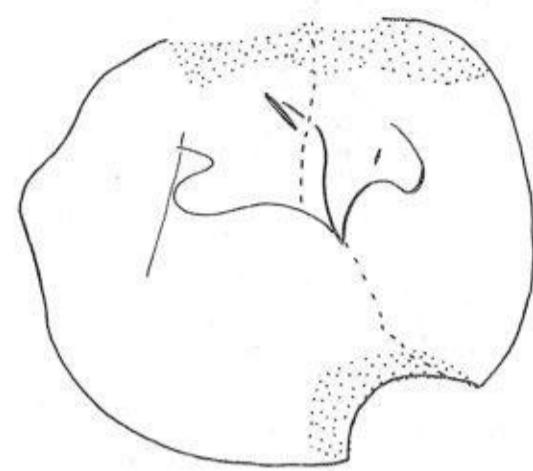
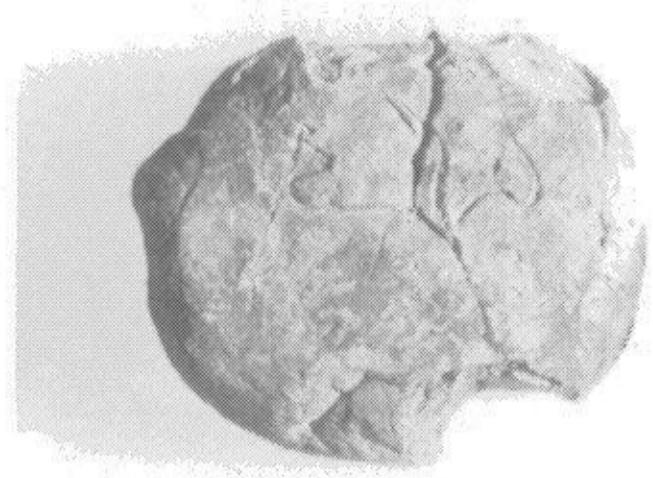
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**KH Wc 2053**



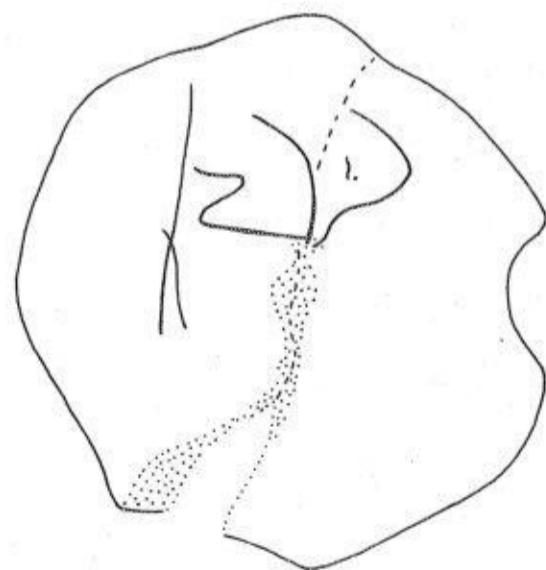
-3,30 x 3,50 x 1,50 cm.

**KH Wc 2054**



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**KH Wc 2055**



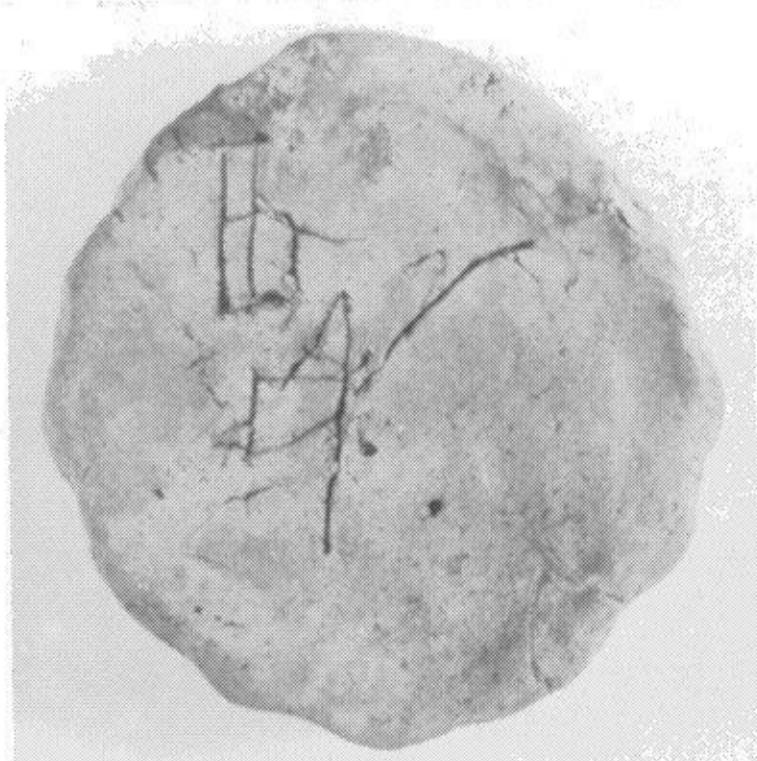
**KH Wc 2056**



- 6,00 x 5,90 x 1,40 cm.

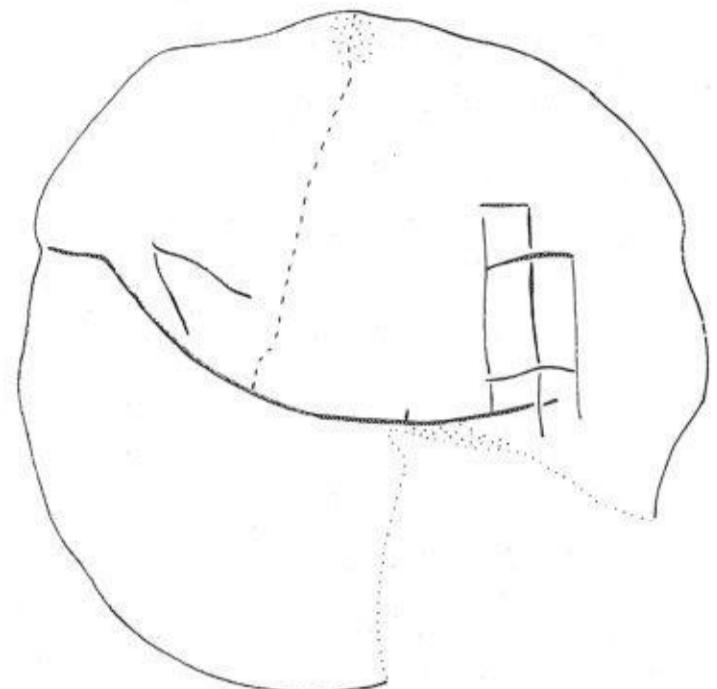
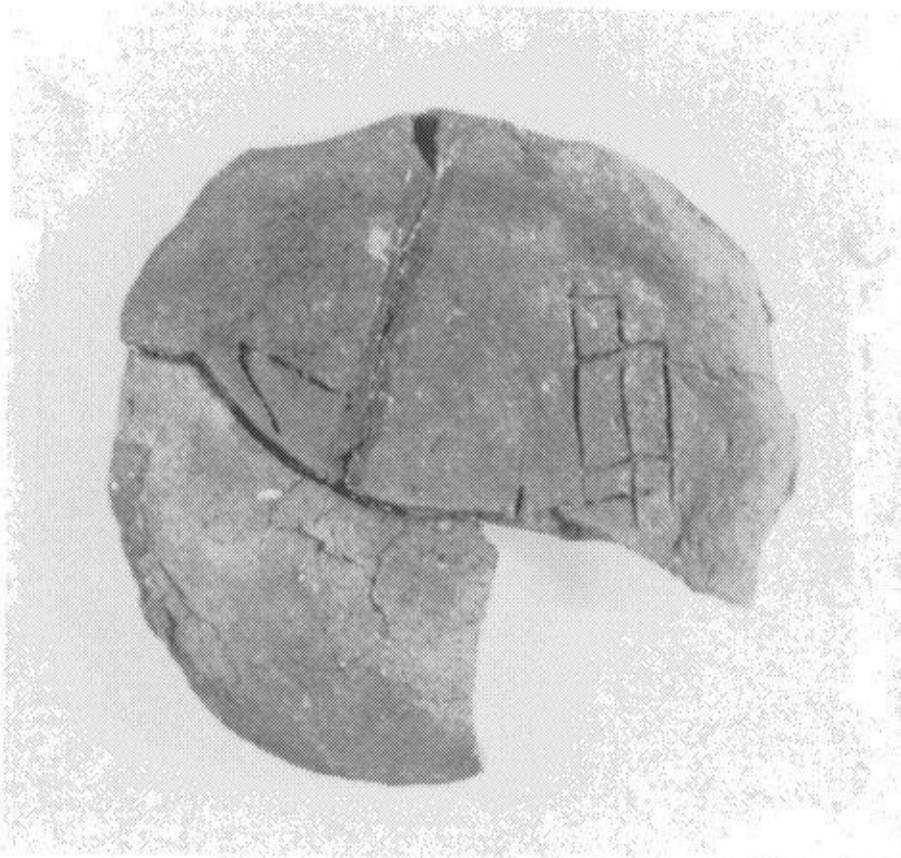
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**KH Wc 2057**



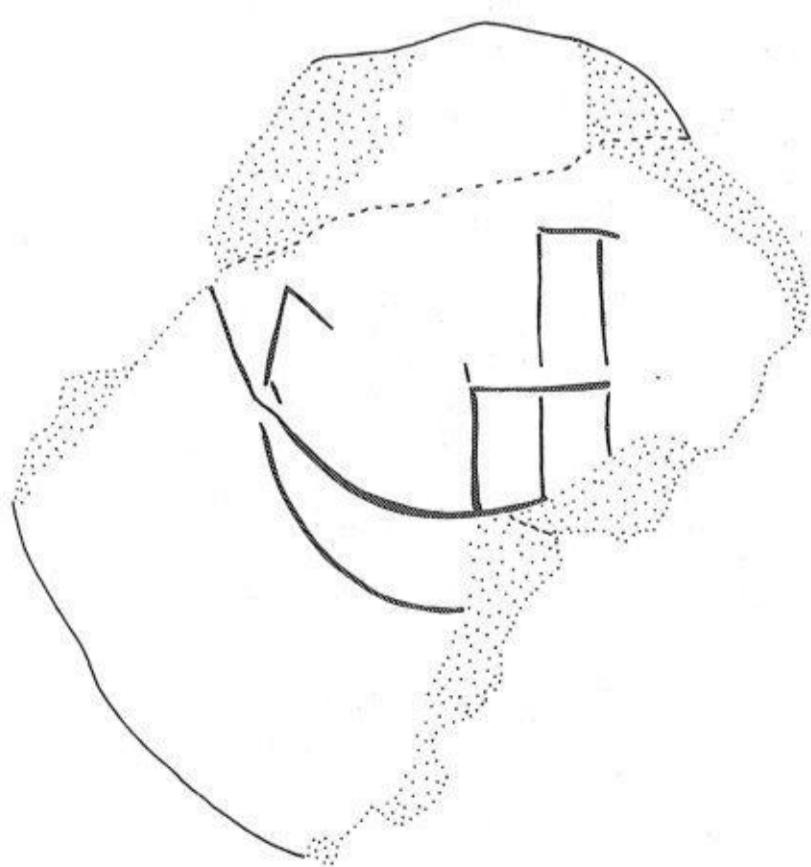
- 5,90 x 6,20 x 1,40 cm.

**KH Wc 2058**



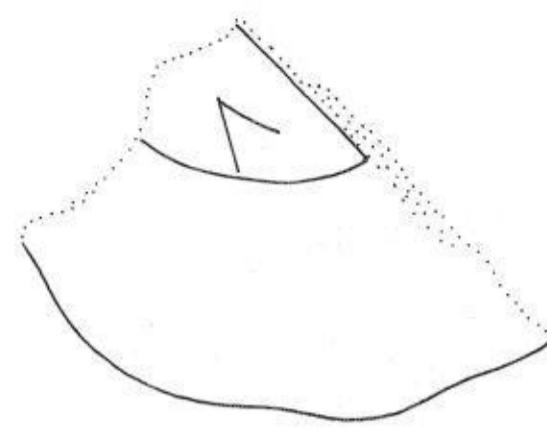
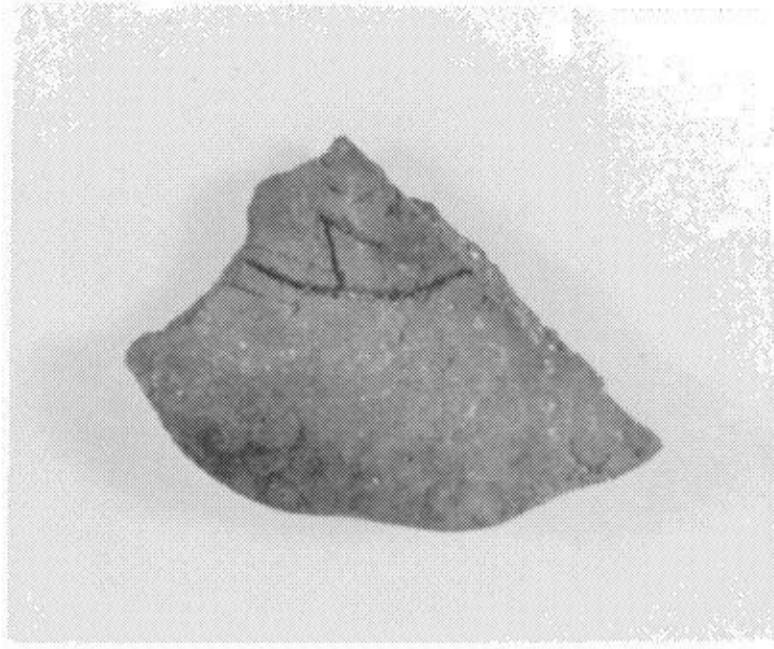
- 6,80 x 6,00 x 1,00 cm.

**KH Wc 2059**



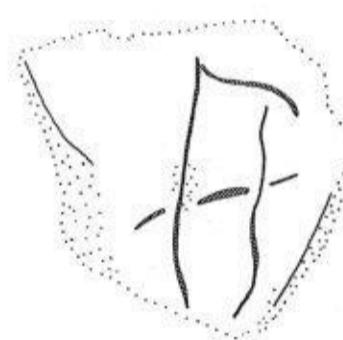
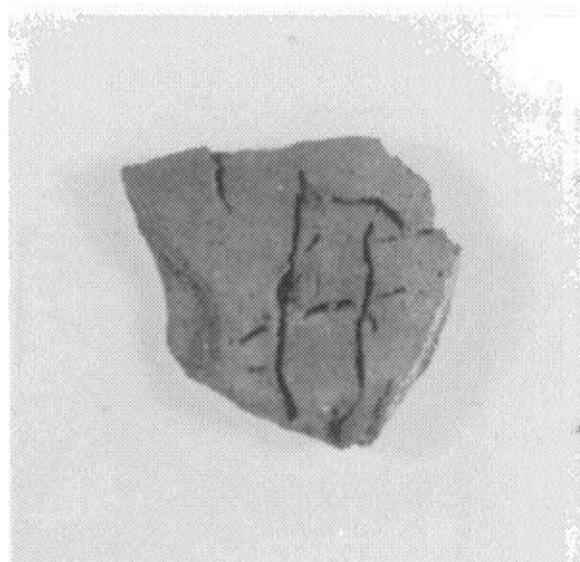
- 7,00 x 7,40 x 1,30 cm.

**KH Wc 2060**



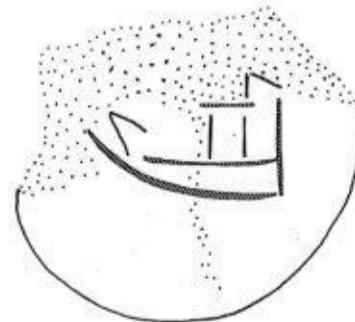
- [4,80] x [3,50] x [0,90] cm.

**KH Wc 2061**



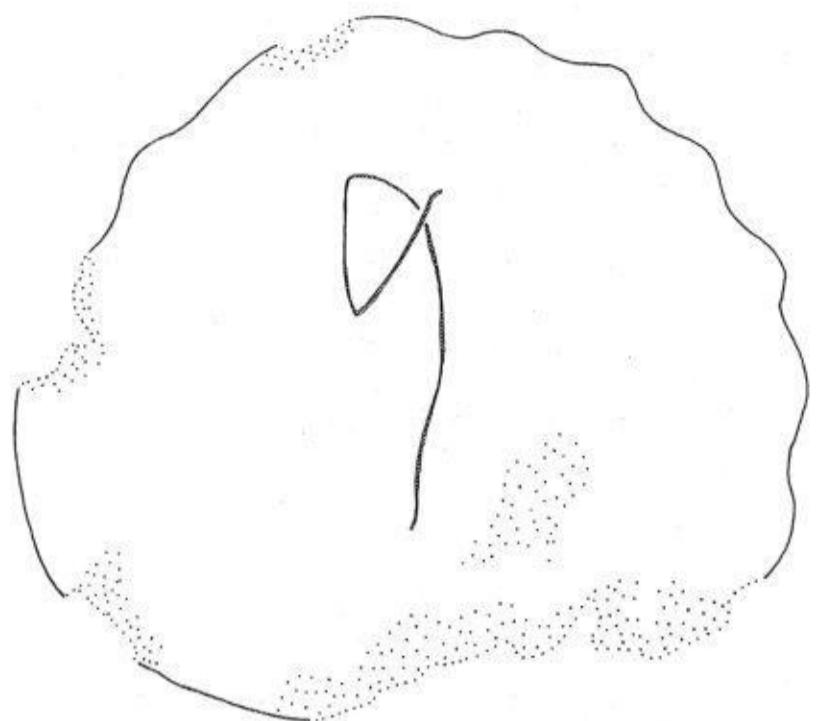
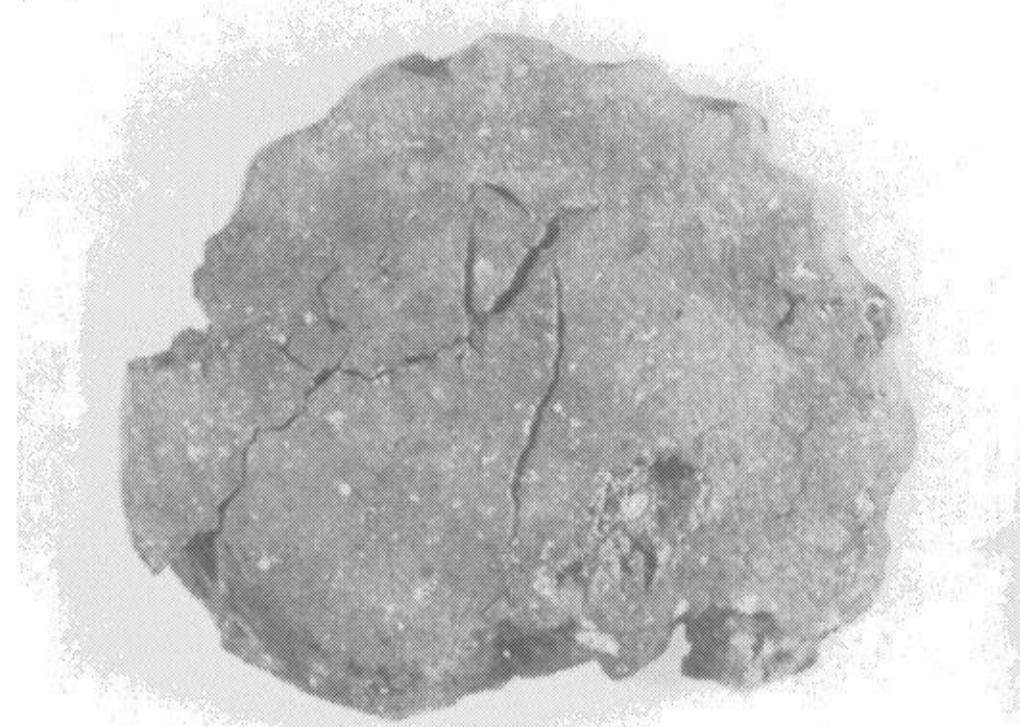
- [2,70] x [3,10] x [0,50] cm.

**KH Wc 2062**



- 3,10 x [2,90] x 1,40 cm.

**KH Wc 2063**



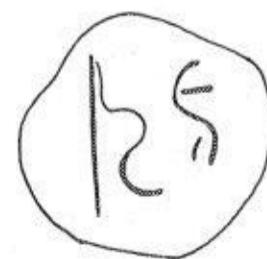
- $6,90 \times [5,50] \times 1,60$  cm.

**KH Wc 2064**



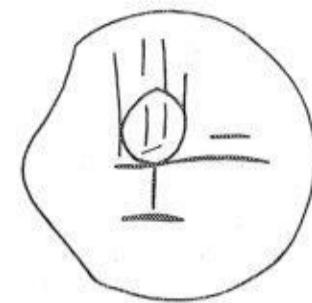
- $9,80 \times 3,20 \times 1,90$  cm.

**KH Wc 2065**



- $2,20 \times 2,20 \times 1,10$  cm.

**KH Wc 2066**



-2,60 x 2,50 x 1,00 cm.

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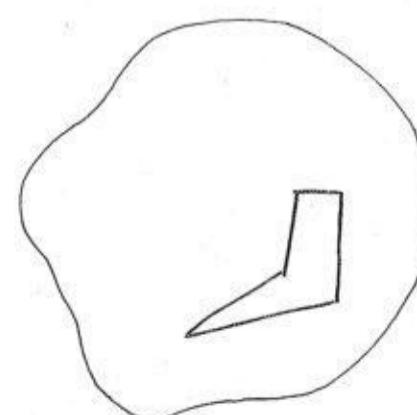
**KH Wc 2067**



-3,20 x 3,50 x 1,40 cm.

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**KH Wc 2068**



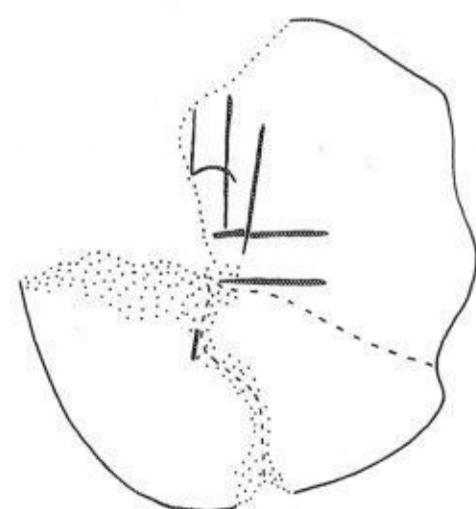
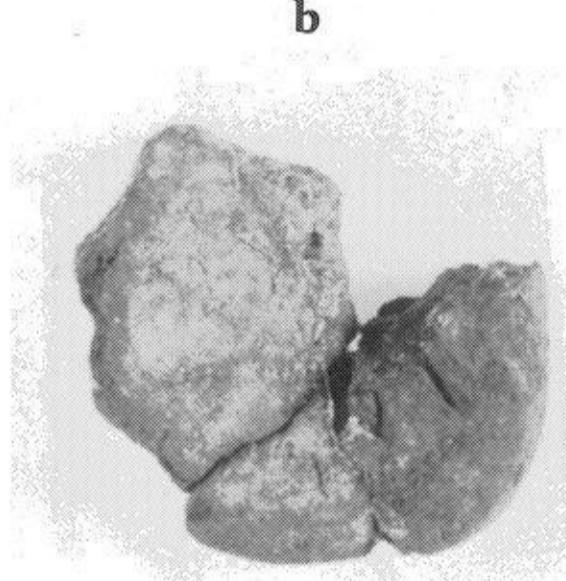
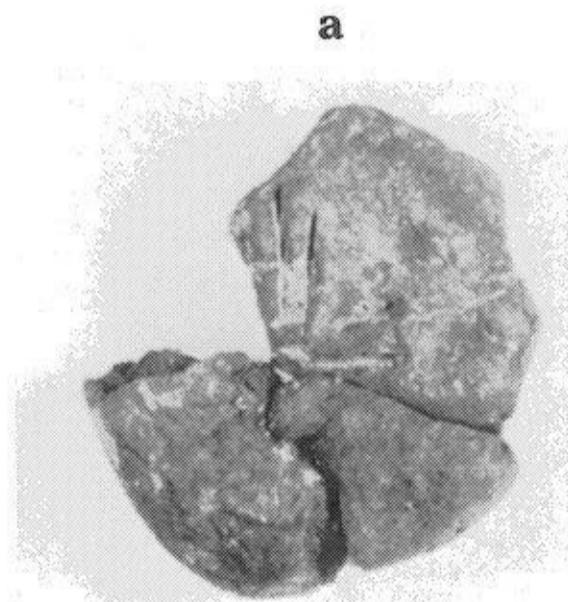
- 3,70 x 3,50 x 1,50 cm.

**KH Wc 2069**

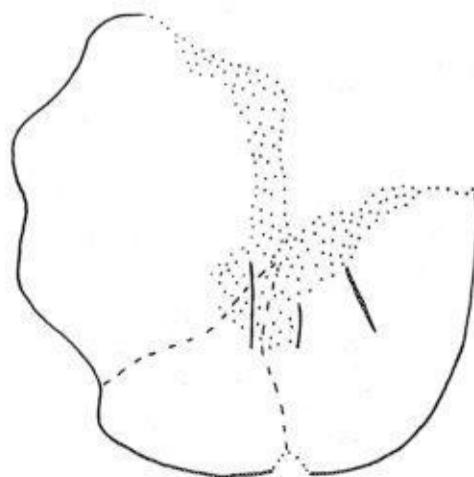


-3,20 x 3,60 x 1,40 cm.

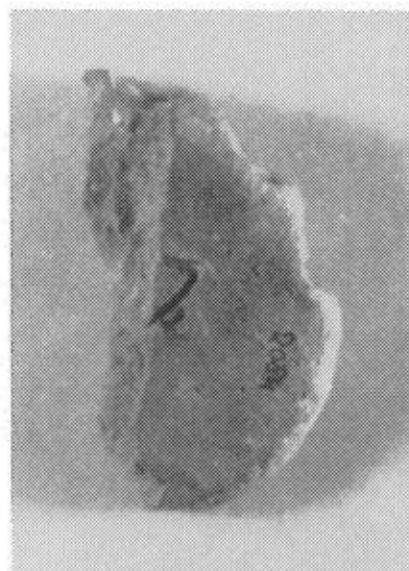
**KH Wc 2070**



-4,00 x 4,50 x 1,20 cm.

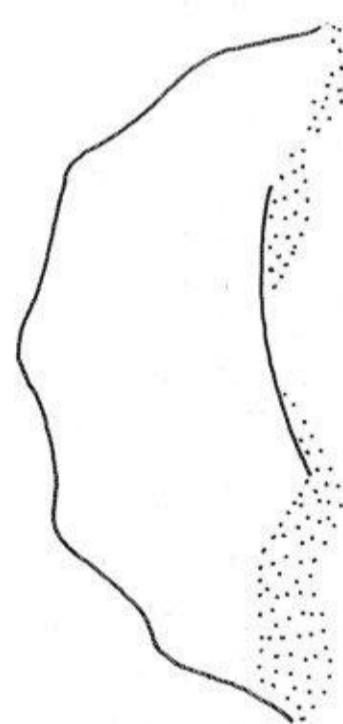


**KH Wc 2084**



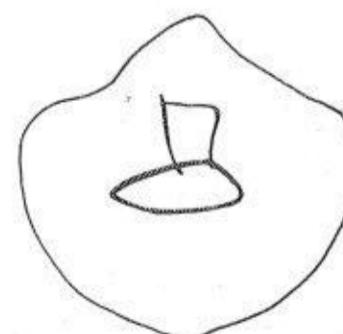
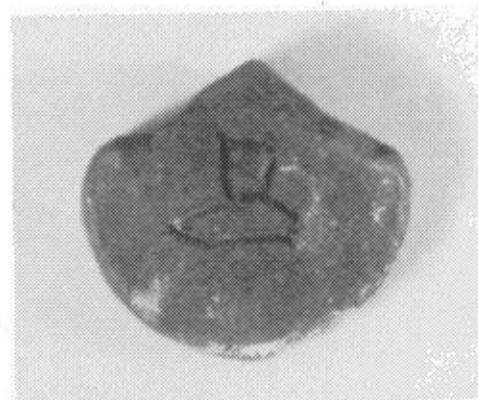
- [1,50] x 4,00 x 1,50 cm.

**KH Wc 2097**



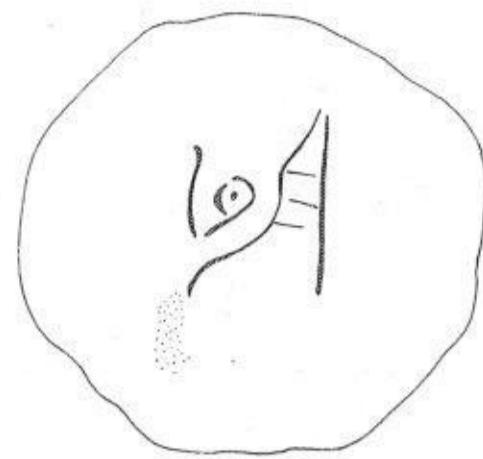
- [2,50] x 6,00 x 1,70 cm.

**KH Wc 2098**



- 2,90 x 1,10 x 1,00 cm.

**KH Wc 2099**



- 3,90 x 2,70 x 1,40 cm.

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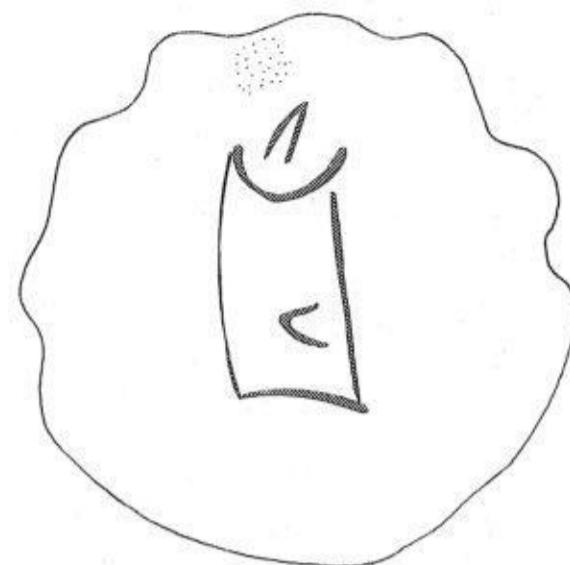
**KH Wc 2100**



- 3,90 x 4,20 x 1,50 cm.

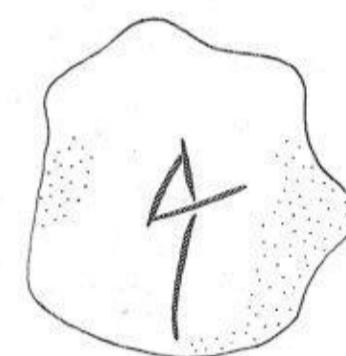
元 十 田

**KH Wc 2101**



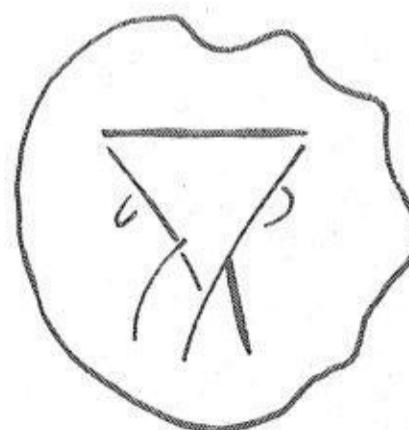
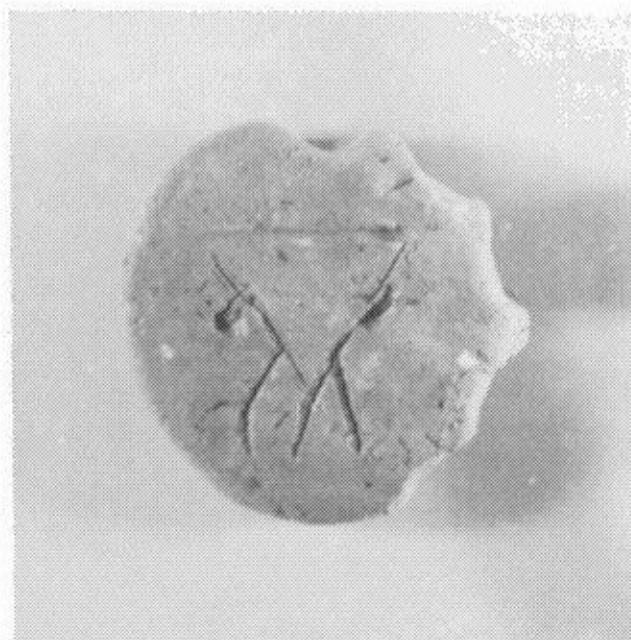
- 4,80 x 5,00 x 1,40 cm.

**KH Wc 2102**



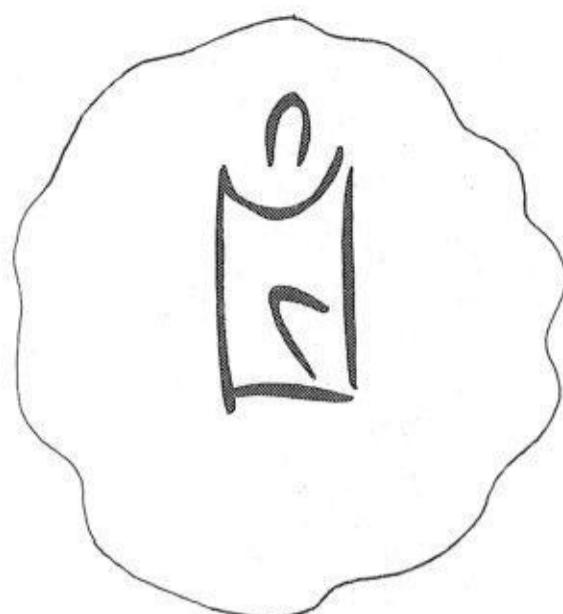
- 2,80 x 3,10 x 1,40 cm.

**KH Wc 2103**



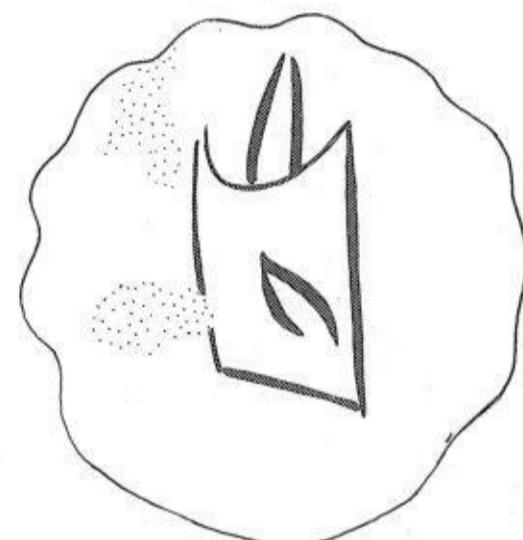
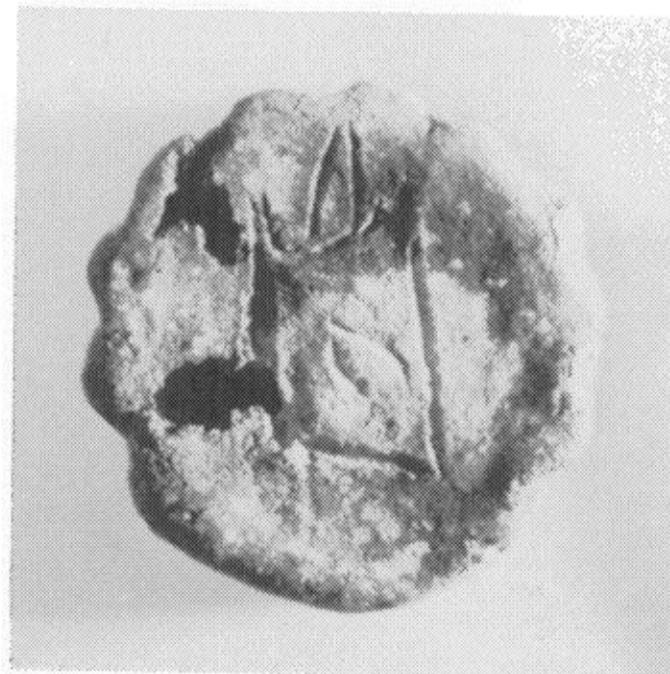
- 3,70 x 3,60 x 1,00 cm.

**KH Wc 2104**



- 4,90 x 5,30 x 1,00 cm.

**KH Wc 2105**



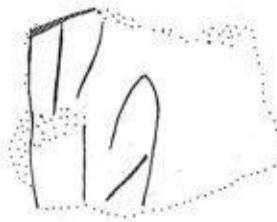
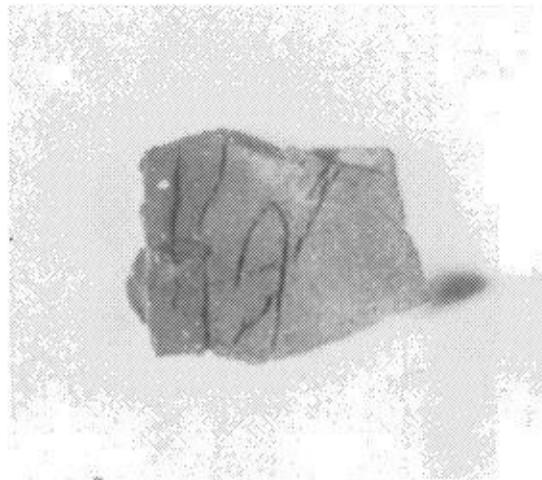
- 4,50 x 4,70 x 1,30 cm.

**KH Wc 2106**



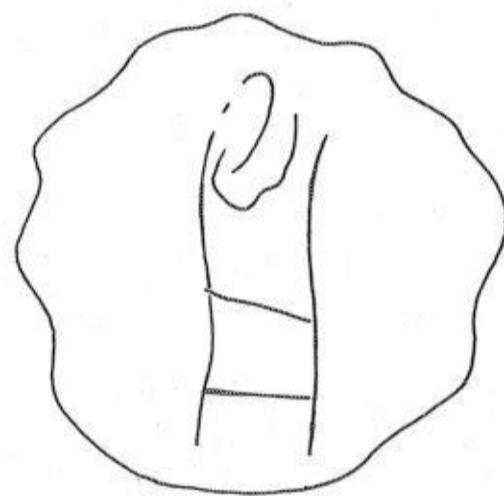
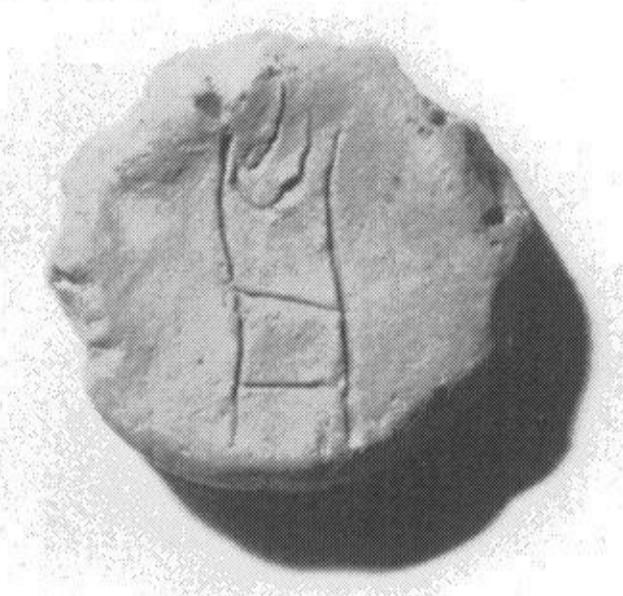
- 4,70 x 4,80 x 1,60 cm.

**KH Wc 2109**



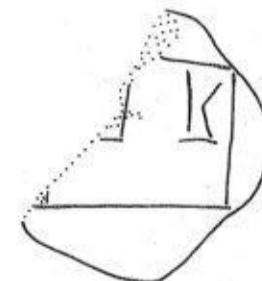
- [2,40] x [1,90] x [0,40] cm.

**KH Wc 2110**



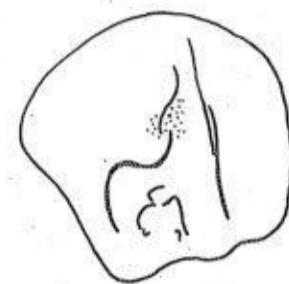
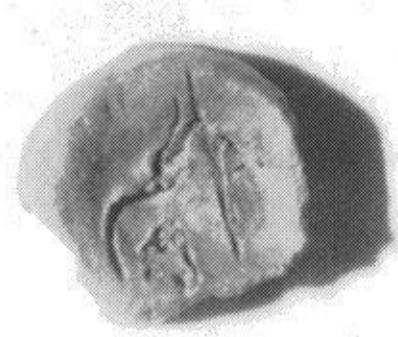
- 4,00 x 4,30 x 1,20 cm.

**KH Wc 2111**



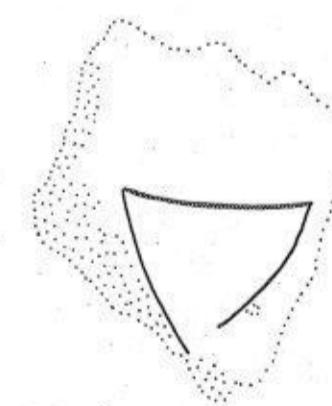
- [2,20] x 2,50 x 1,30 cm.

**KH Wc 2113**



- [2,50] x 2,20 x 0,80 cm.

**KH Wc 2114**



- [2,70] x [3,00] x [0,50] cm.

### **3. ZAKROS**



HM 1615 + 2 zu.

7,30 x [12,30] x 1,40 cm.



Sup. mut.

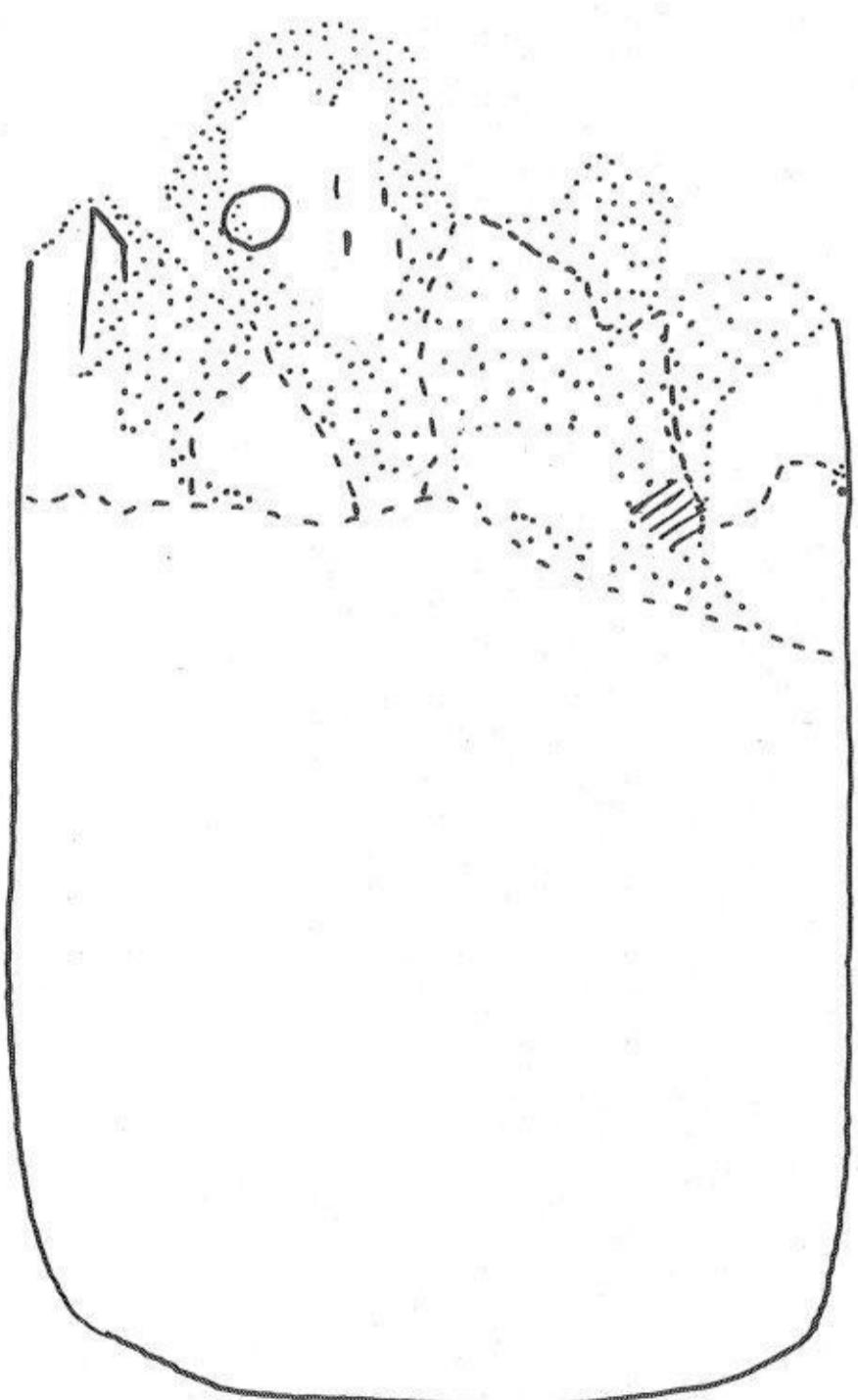
1. ]·][ ]ֆ[  
 2. Ⓛ-[ · ]-մ[ ]մ[ 日干日  
 3. ]մ[ ト ト ト ][ 日  
 4. ֆ-[ · ]-մ մ մ մ  
 5. ○ ト ト ֆ ][ ト  
 6. ハ ト ヨ - ト ト Ⓛ  
 7. フ ト ト ֆ ト ト  
 8. ⊗ ト ト

- a. 1 Grace après ֆ  
 2 Ⓛ ト մ[ possible.  
 5 Partie droite de ト sur ト ].  
 8 Ⓛ peut-être sur ト ].

Sup. mut.

1.	...	]վեր[
1.	...	]ֆ[
2.	]ֆ-[ · ]-մ[	]Տ[
3-3	日干日[	]Յ[
3	ト ト ト	4
3-4	日ト	1[
4	[ · ]-մ մ մ	18
5	○ ト ト ֆ ト	4
5-6	ト ハ ヲ ョ ヨ	13
6-7	ト ト ト	5
7	ֆ ト ト	50
8	⊕ ト	3

ZA 4 b



ZA 4 b

ZA 4b

1 𠁧 ० : [  
Sup. mut.

.2-7 vacant

ZA 4 b

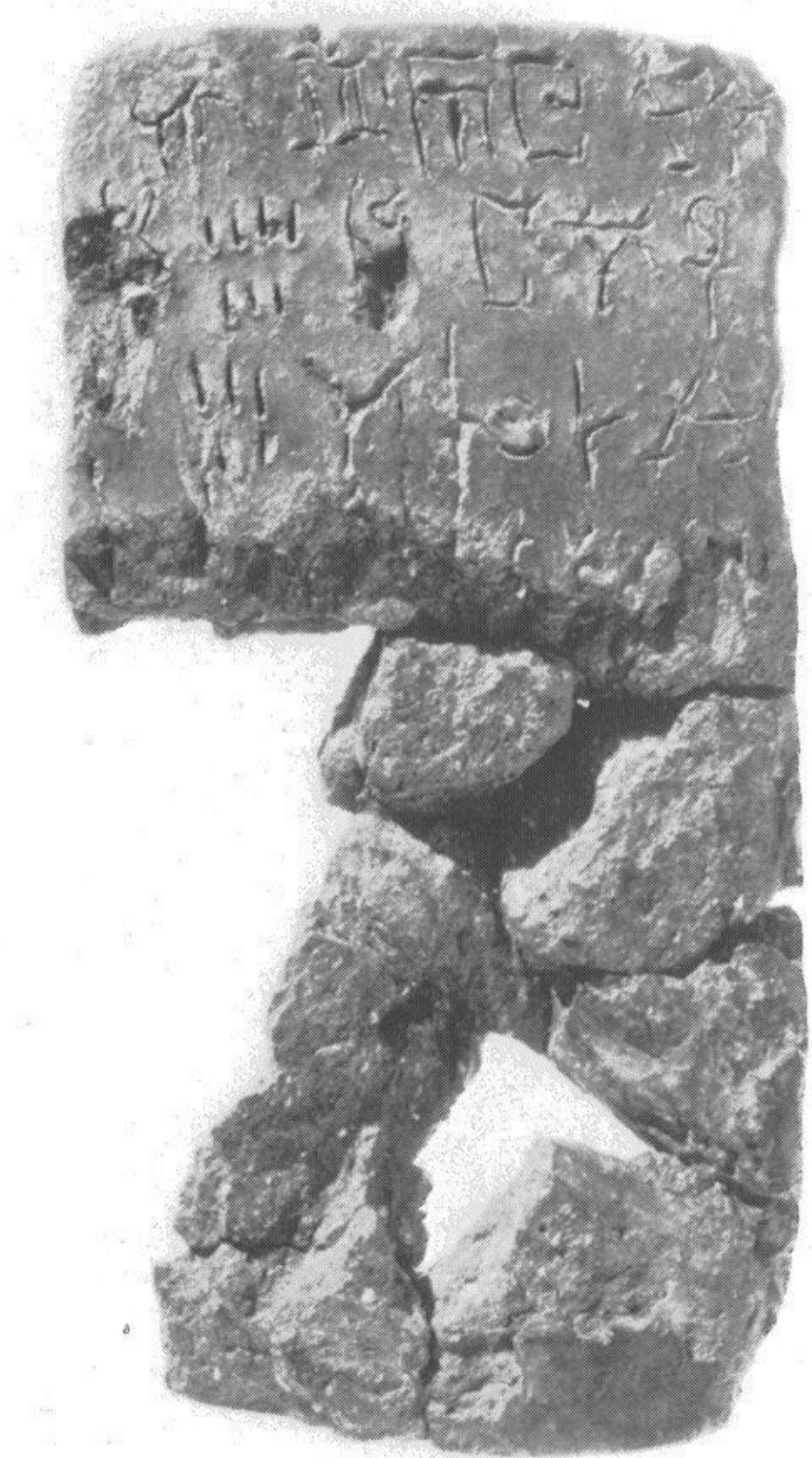
Sup. mut.

.1

]𠁧 104[

.2-7

vacant



HM 1616

7,20 x 13,20 x 1,50 cm.



ZA 5 a

ZA 5a

.1 𠂔 𠂔 · 𠂔 𠂔 𠂔 \*

.2 𠂔 𠂔 𠂔 𠂔 \* 𠂔 \*

.3 𠂔 𠂔 𠂔 𠂔 𠂔 \*

.4 ]vest.[

.5-6 desunt

.7 ]vest.[

.8 deest

.9 ]vest.[

ZA 5a

.1 𠂔 𠂔 · 𠂔 𠂔

.1-2 𠂔 \* 𠂔 \*

.2-3 𠂔 𠂔 \* 𠂔 \*

.3 𠂔 𠂔 𠂔 \*

.4 ]vest.[

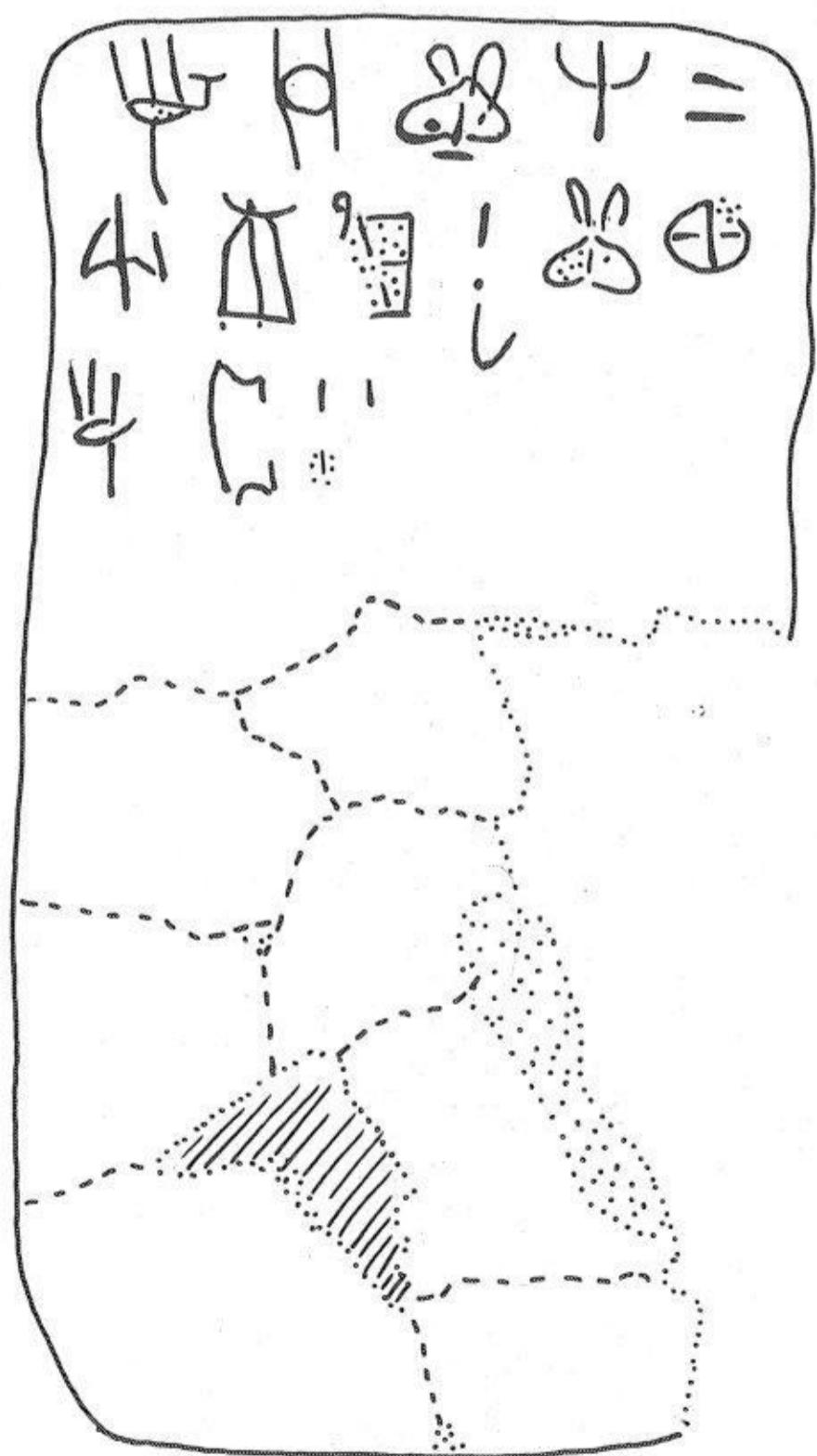
.5-6 desunt

.7 ]vest.[

.8 deest

.9 ]vest.[

a.1 Espace sans doute significatif entre 𠂔 [collé à  
𠂔] et 𠂔, d'au moins interprétation; mais un grande  
𠂔 \* 𠂔 ne saurait être exclu absolument.



ZA 5 b

ZA 3b

.1  ψ =

.2  ψ ⊕ ψ ! ψ ⊕

.3 

.4-9 vacant

b.1  sur [ ].

.3 Certainement "", peut-être "", certainement pas "".

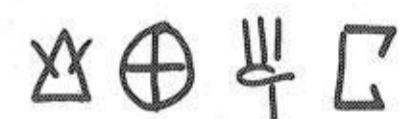
ZA 5b

.1 

20

.2 

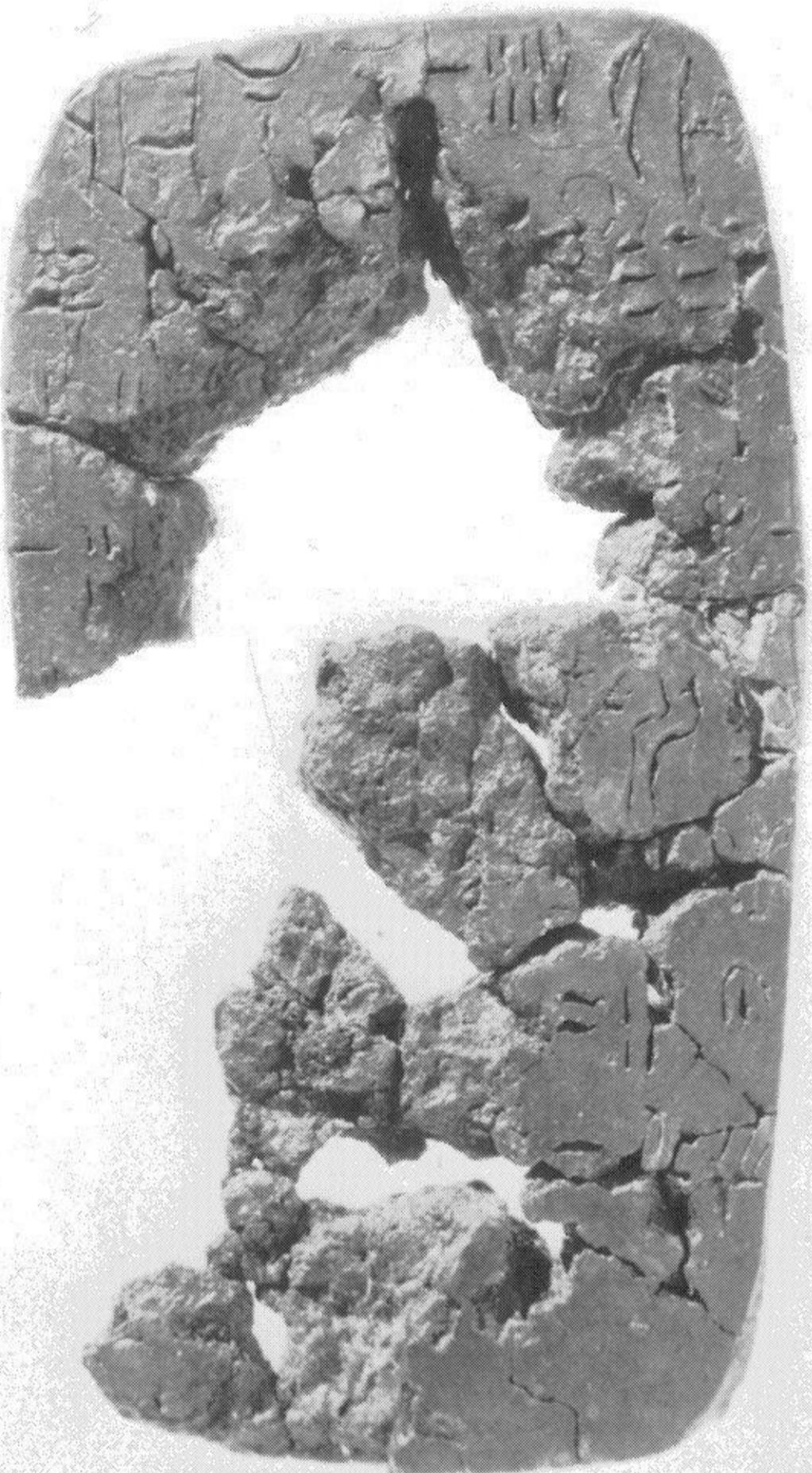
1. <

.2-3 

3

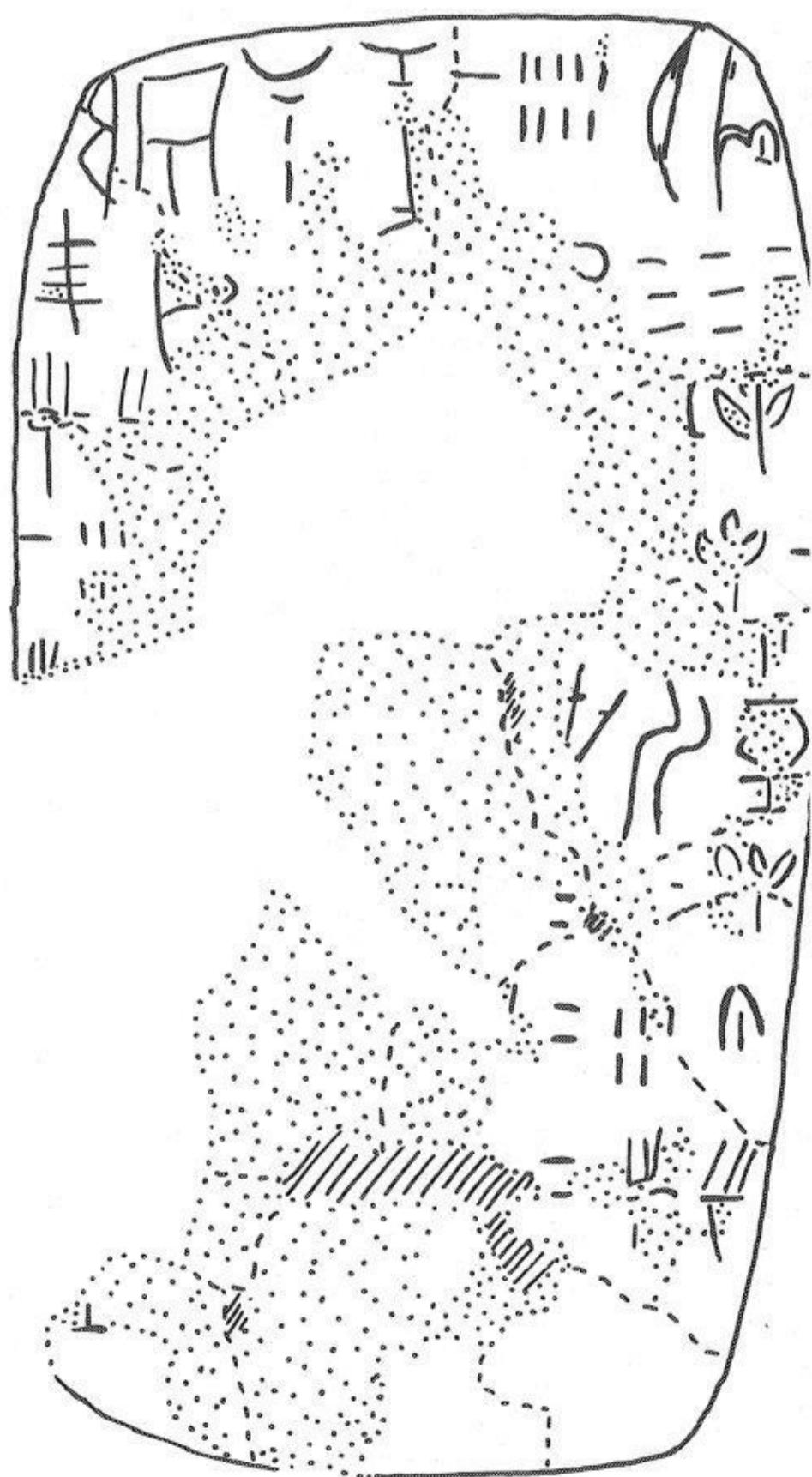
.4-9 vacant

b.2 Clairement, de haut en bas "1", "point", "<".



HM 1617 + 1628 + 1648

8,90 x 15,90 x 1,30 cm.



ZA 6 a

Zn Ga

1. 8 □ T I - |||| ( )
   
 2. 丰 T [ ] o == =
   
 3. 丌 丌 [ ] o
   
 4. - ||| [ ] o -
   
 5. 丌 [ ] o
   
 6. [ ] t t > 丰
   
 7. [ = [ ] o
   
 8. [ = ||| T
   
 9. [ = 丌 丌
   
 10. [ . ] [

a. 3 *Traces devant* op.

ZA 6a

- |      |           |          |
|------|-----------|----------|
| .1   | 8 𠂊 1     | 19       |
| .1-2 | ( 𠂊 丰 𠂊 [ |          |
| .2   |           | ] 180    |
| .3   | 𠂊 𠂊 [     |          |
| .3-4 |           | 000 15 [ |
| .4   |           | ] 000 10 |
| .5   |           | 𠂊 [      |
| .5   |           | ] 2 [    |
| .6   | ] 𠂊 >>    | 𠂊 [      |
| .7   |           | ] 20 [   |
| .7   |           | ] 000 [  |
| .8   |           | ] 25 [   |
| .8   |           | 𠂊 [      |
| .9   |           | ] 20 [   |
| 9-10 | 𠂊 𠂊 [     |          |



## ZA 6 b

## ZA 6b

.1  $\frac{\text{W}}{\text{H}} \geq \frac{1}{2} \cap \frac{\text{W}}{\text{H}} \leq \frac{1}{3}$

.2  $\frac{k}{\text{W}} = = \frac{k}{\text{W}} - \frac{1}{2} \frac{1}{2}$

.3  $\frac{\text{W}}{\text{H}} = = [ ] =$

.4  $\frac{f}{\text{W}} - [ ]$

.5  $\frac{\text{W}}{\text{H}} \geq [ ]$

.6-8 vacant

b.4 Ni  $\frac{f}{\text{W}} \oplus [ ]$ , ni  $\frac{f}{\text{W}} \ominus [ ]$ , ni  $\frac{f}{\text{W}} \otimes [ ]$  ne semblent satisfaisants.

.5 traces après  $\otimes$ .

## ZA 6b

.1  $\frac{\text{W}}{\text{H}} \geq \frac{1}{2} \cap \frac{\text{W}}{\text{H}}$   $\frac{\text{W}}{\text{H}} \leq 50\%$

.2  $\frac{k}{\text{W}} = = \frac{k}{\text{W}} - 40$

.2  $\frac{k}{\text{W}} = = \frac{k}{\text{W}} - 10$

.3  $\frac{1}{2} \frac{1}{2}$   $\frac{\text{W}}{\text{H}} \leq 40\%$

.3  $\frac{\text{W}}{\text{H}} \leq 20$

.4  $\frac{f}{\text{W}} - [ ]$

.5  $[ ] \frac{\text{W}}{\text{H}} \geq [ ]$

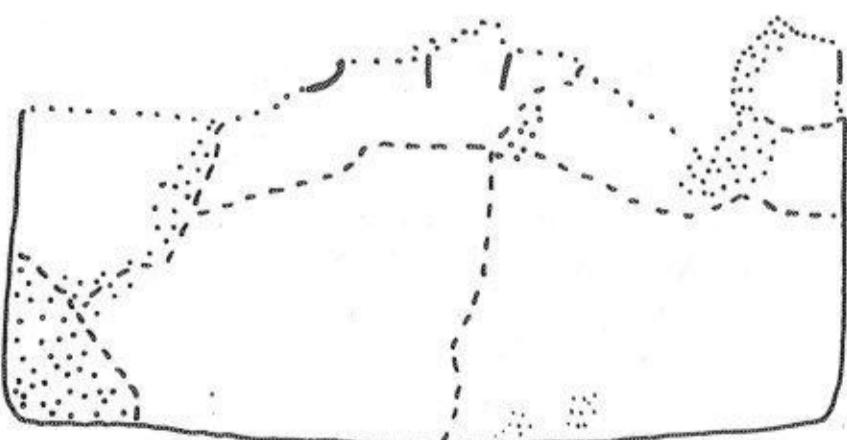
.6-8 vacant



HM 1618 (haut) [+] HM 1622 (bas) + 2 frz.

7,40 x [6,10] x 1,40 [+] 7,20 x [3,90] x

1,50 cm.; 7 au peut-être 8 marques rondes  
dans le bord inférieur, d'un diamètre de  
ca. 0,40 cm.



ZA 7 a

ZA 7a

.1  $\text{f} \backslash \text{n}$   $\text{t} \text{t} \text{t} \text{t}$

.2  $\text{v} \text{v} \text{v}$   $\text{t} \text{t} \text{t}$   $\text{v} \text{v} \text{v}$

.3  $\text{v} [$

.4-6 desunt

.7  $]_{\text{versr.}}$

.8 vacat

a. 1 Coup de stylet [à présent dans la cassure] après  $\text{t}$ : incertain si accidentel ou non.

ZA 7 a

.1  $\text{f} \text{t}$  5

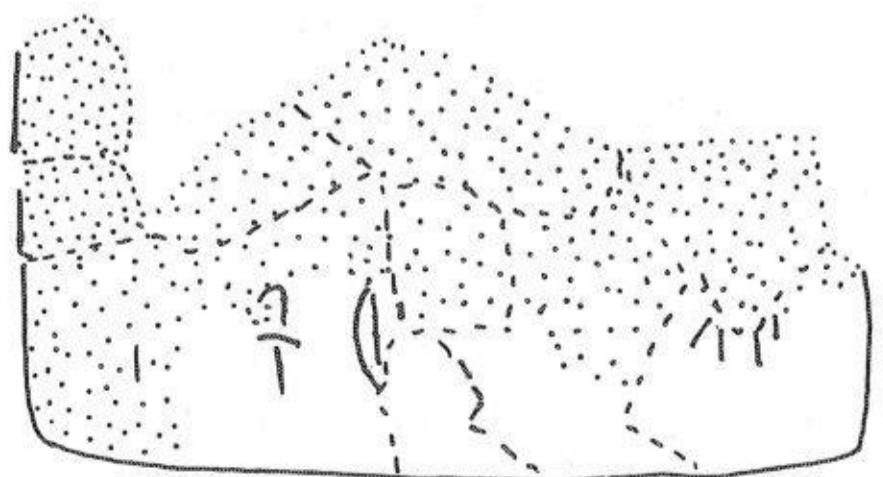
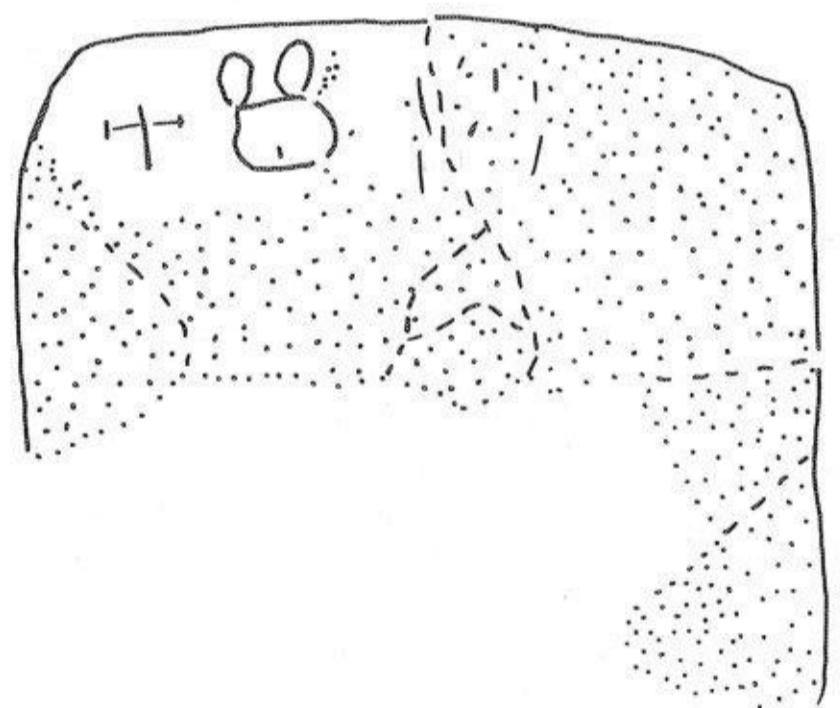
.1-2  $\text{t} \text{v} \text{v}$  4

.2-3  $\text{t} \text{v} \text{v} \text{v}$

.4-6 desunt

.7  $]_{\text{versr.}}$

.8 vacat



ZA 7 b

ZA 7b

.1 T 8[

.2-7 desunt

.8 ]7 0[ ]vest.

b.1 Horaces après 8: plus de chiffres que signes.

ZA 7b

.1 T 8[

.2-7 desunt

.8 ]7 4[

.8 ]vest.[



HM 1619 5,90 x 8,20 x 0,90 cm.

ZA 8

7A 8

- .1 𠂔 𠂎 . 𠂔 𠂎 𠂔 𠂔 𠂔

.2 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

.3 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

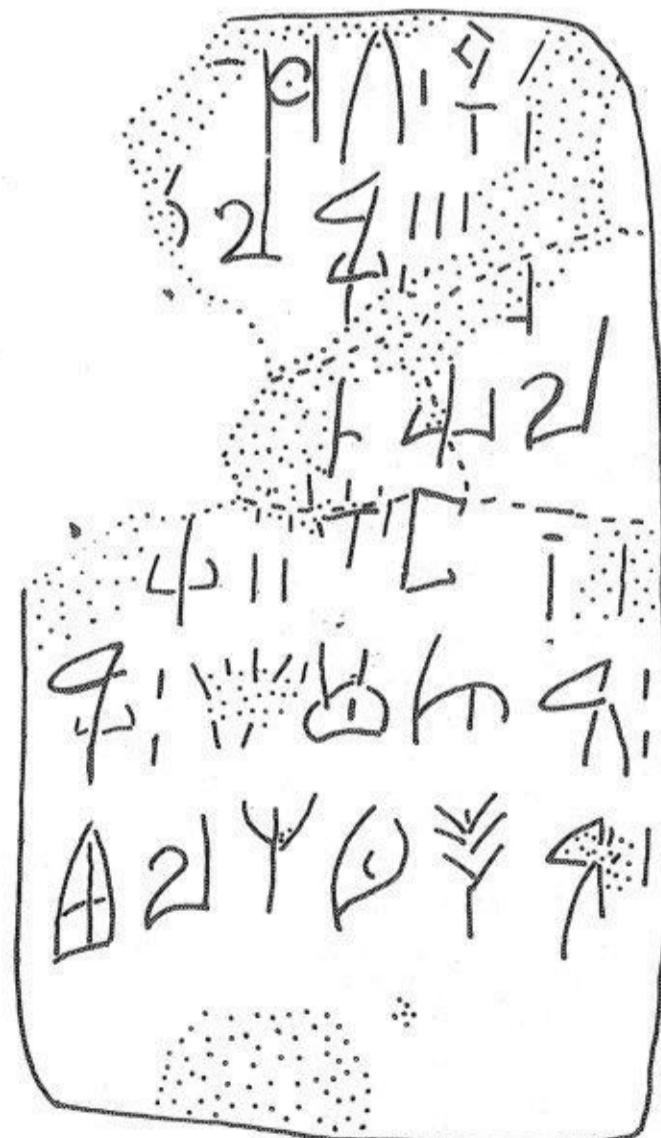
.4 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

.5 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

.6 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

Z A 8

- |      |   |   |   |
|------|---|---|---|
| .1   | 𠂔 |   |   |
| .1   | 𠂔 | 𠂔 | * |
| .2   | 𠂔 | 𠂔 | 𠂔 |
| .2-3 | 𠂔 | * | 𠂔 |
| .3-4 | 𠂔 | 𠂔 | 𠂔 |
| .4   | 𠂔 | 𠂔 | 𠂔 |
| .5   | 𠂔 | 𠂔 | 𠂔 |
| .6   | * | 𠂔 | + |



HM 1620    6,20 x 10,30 x 1,40 cm.

## ZA 9

- .1 ]-ΗΛ·♀-[
- .2 ]-ΖΙ η !!![ ]vers.
- .3 Η η ΖΙ
- .4 η !! ΤΕΤ-[.]
- .5 η ! [.] -ΔΗΗ η!
- .6 ΑΖΙ ΨΕ ΝΗ η!

.2 Peut-être ]ΖΙΣ ΖΙ. traces de signe après !!!.

.4 ΤΕΤ-ΝΗ possible.

## ZA 9

- .1 ]-ΗΛ·
- .1 ♀-[
- 
- .2 ]-ΖΙ η 5[
- .2 ... ]vers.[
- .3-4 Η η ΖΙ[ ] η 4:
- .4-5 ΤΕΤ-[.] η ?:
- .5 [.] -ΔΗΗ Η η 2:
- .6 ΑΖΙ ΨΕ ΝΗ η 1:



HM 1621 5,10 x 8,60 x 1,20 cm.

Trou au bord inférieur à 2,40 cm. du  
bord gauche.

ZA 10 a

ZA 10a

.1 က တ ဗ ္မာ း ဗ ု ံ း ဗ ု ံ း

.2 ၂ တ ဗ ု ံ း ဗ ု ံ း ဗ ု ံ း

.3 ဗ ု ံ း ဗ ု ံ း ဗ ု ံ း

.4 ၅ ၂ တ ဗ ု ံ း ဗ ု ံ း ဗ ု ံ း

.5 ၅ ၇ ၈ ၁ ၂ ၃ ၄ ၅ ၆ ၇ ၈ ၉

ZA 10 a

.1 က တ ဗ ု ံ း ဗ ု ံ း ဗ ု ံ း

၃

.1

၅

၁

.1-2 ၄ ၃ ၂ ၁

၁

.2 ၅ ၄ ၃ ၂ ၁

၁

.3 ၅ ၄ ၃ ၂ ၁

၁

.3-4 ၅ ၇ ၈ ၃ ၂ ၁

၁

.4-5 ၅ ၄ ၃ ၂ ၁

၁

.5 ၅ ၇ ၈ ၁ ၂ ၃ ၄ ၅ ၆ ၇ ၈ ၉

၃



1. 尸 𩫓 ; 𠂇 𩫓 𩫓 𩫓
2. 𠂇 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓
3. 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓
4. 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓
5. 𠂇 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓
6. 𩫓 𩫓 𩫓 𩫓 𩫓 𩫓
7. 𠂇 𩫓 𩫓

- |              |    |
|--------------|----|
| .1 尸 𩫓       | 2  |
| .1-2 𠂇 𩫓 𩫓 𩫓 | 3  |
| .2 𩫓 𩫓       | 4  |
| .2-3 𩫓 𩫓     | 5  |
| .3 𩫓 𩫓 𩫓 𩫓   | 6  |
| .3-4 𩫓 𩫓     | 7  |
| .4 𠂇 𩫓       | 8  |
| .4-5 𠂇 𩫓 𩫓   | 9  |
| .5 𩫓 𩫓 𩫓     | 10 |
| .5-6 𩫓 𩫓 𩫓   | 11 |
| .6 𩫓 𩫓 𩫓 𩫓   | 12 |
| .6-7 𩫓       | 13 |
| .7 𠂇 𩫓       | 14 |



HM 1623 6,60 x [8,60] x 1,10 cm.

Gou au bord supérieur à 3,40 cm. du  
bord gauche.

za ha

ZA 11 a

- 1 王立于門左，子、卑，牛

- 2 3-15 84

- 3 丽  $\leftarrow$  [ ] 丽  $\rightarrow$  丽 11

- 4 彳亼 = 𠂔

- 5 𠂇 十 𠂇 𠂇 𠂇

- .6 west [ ] 1795 [ ]

inf. met

a. 1 Petit espace détruit devant 4, lequel aurait éventuellement pu contenir une interponction.

2 Encre de deux signes devant le ; ① refait à partir de ②

3 traces après <

4 Un  $\odot$  inachevé a été commencé à droite de  $\oplus$

.6 *Roraces devant* ~~XXX~~

ZA 11a



- 2-3 地圖 40

- 3-4] If  $\exists \psi$

- 4

- 4 虍 4

- 4 ♀ 4

- 5 271  
四 11 丁

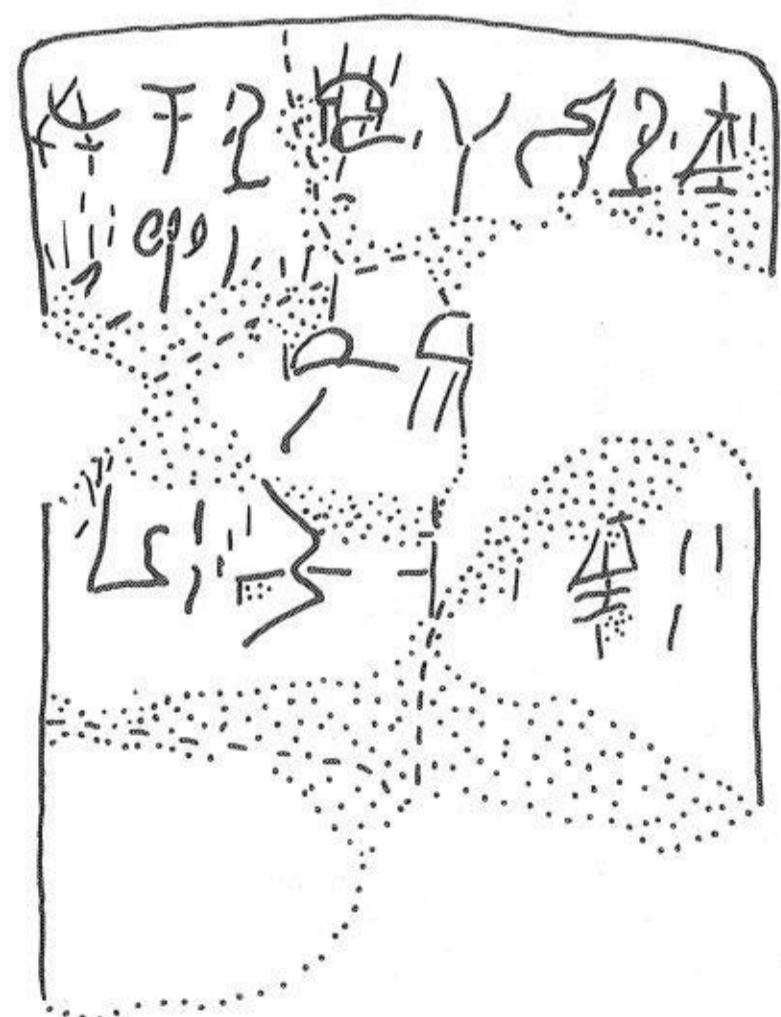
- 木戸

- 6 ] 999 20

inf. met

4) (Lg6) idéogramme n'est pas la seule solution

"2 L G" serait également possible, quoique dans ce cas le petit triangle dans le bas du signe reste sans explication.



ZA 11 b

ZA 11b

.1 FF T 2L , ~~Y~~ Y R ? !

.2a ~~Y~~<sup>o</sup> ! [

.2b ] ~~Y~~ ! [

.3 L : -> # [ ] ! !

inf. mut.

b. 2 ~~Y~~<sup>o</sup> sur [ ] ; ~~Y~~ sont des signes de plus grand module.

.3 ; sur [ :: ].

ZA 11b

.1 FF T 2L , ~~Y~~ .

.1 Y R Z . ~~Y~~ ?

.2a ~~Y~~<sup>o</sup> ! [

.2b ~~Y~~ ! [

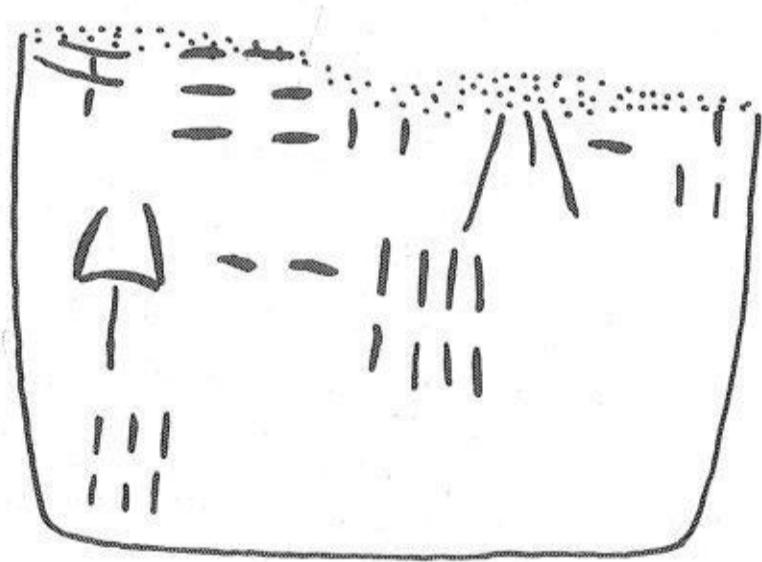
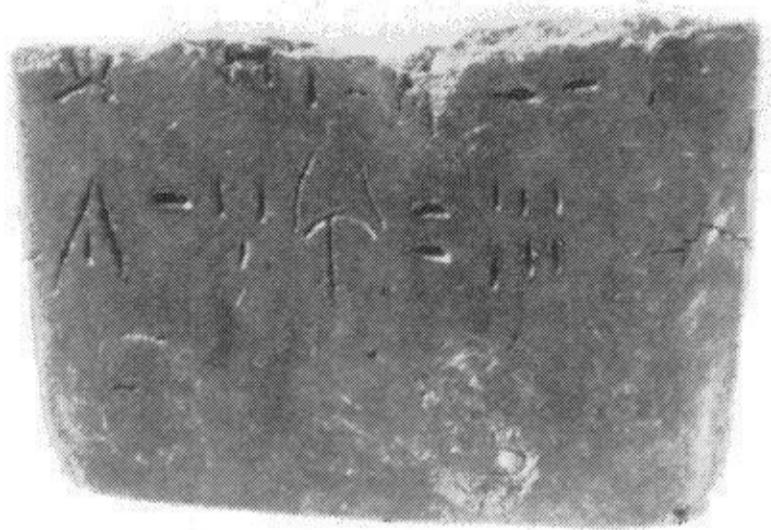
.3 ] L 2

.3 -> # ! ~~Y~~ 3

inf. mut.

ZA 12 a

ZA 12 b



HM 1624 6.70 x [4.60] x 1.40 cm.

ZA 12 a

ZA 12 b

ZA 12a

ZA 12b

sup. mut.

$$.1 \quad \text{♀} = \equiv [ \text{II} ] \quad \wedge [ - ] [ \text{II} ]$$

$$.2 \quad \text{↑} - - \text{||||}$$

$$.3 \quad \text{|||}$$

sup. mut.

$$.1 \quad \text{↓} [ \text{I} ] [ \text{II} ] \quad \text{♀} = \equiv$$

$$.2 \quad \wedge - \text{I} \quad \text{↑} = \text{III}$$

ZA 12a

ZA 12b

sup. mut.

$$.1 \quad ] \text{♀} [ \quad 64 [ ]$$

$$.1 \quad \wedge [ ] 13 [$$

$$.2 \quad \text{♀} \quad 28$$

6

sup. mut.

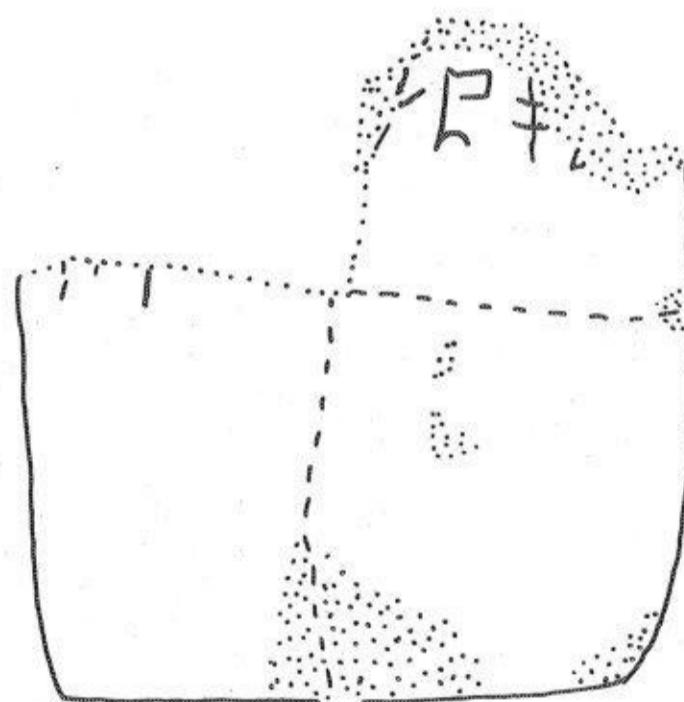
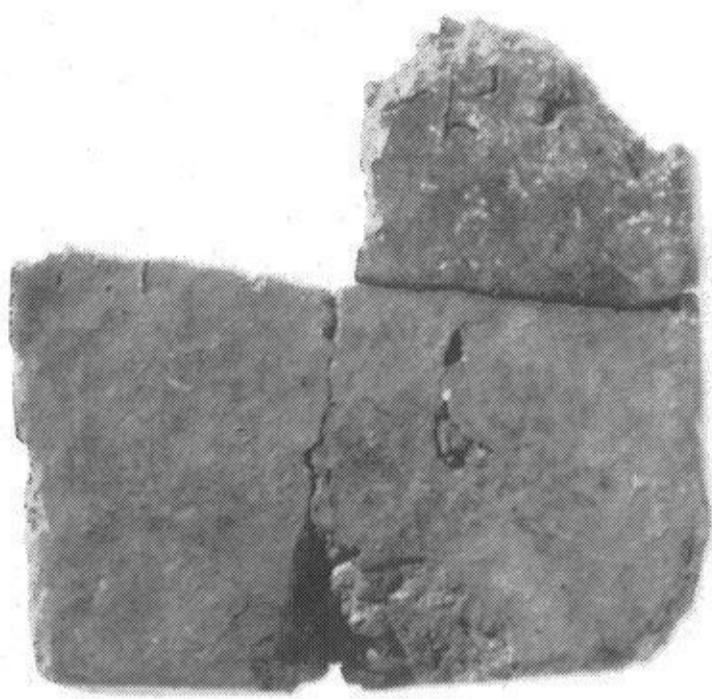
$$.1 \quad ] \text{↓} [ \quad 6 [$$

$$\text{♀} [ \quad 40 [$$

$$\wedge \quad 13$$

$$\text{♀} \quad 26$$

**ZA 13**



HM 1625 5,90 x [5,90] x 0,90 cm.

ZA 13

ZA 15

Sup. mut.

.1

]- E † -[

.2

versl. [

.3-5 vacant

.1 Braces à gauche compatibles avec  $\exists$ .

ZA 13

Sup. mut.

.1

]- E † -[

.2

]versl. [

.3-5 vacant



HM 1626 7,30 x [7,60] x 1,20 cm.

Gou au bord supérieur, à 3,60 cm. du  
bord gauche.

1. 艹 独 𠂔 𠂔 𠂔 𠂔

2. 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

3. 子 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

4. 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔 𠂔

5. vest.

6. vacat

inf. mut.

ZA 14

- |      |             |                  |
|------|-------------|------------------|
| .1   | † ፳ እ ጉ     | 1                |
| .1   | ፻ ሰ ሰ       | 1                |
| .2   | ፻ *†* ⊕ ቤ   | 3                |
| .2   | ፻ ስ ዘ       | 8                |
| .3   | ፻ ሰ         | 1                |
| .3-4 | ፻ ስ ስ ቤ ተ ቤ | 45[ ]            |
| .4   | † ቤ ⊙       | 2                |
| .4   | ፻ ሰ [       |                  |
| .5   |             | ] <u>rest.</u> [ |
| .6   |             | ] <u>vacat</u>   |
|      |             | <u>inf. mut.</u> |

2  $\oplus$ , plus petit, inséré sans doute après Comp.



HM 1627 5,50 x 10,50 x 1,40 cm.

## ZA 15 a

## ZA 15a

- 1
- 2
- 3
- 4
- 5
- 6
- 7

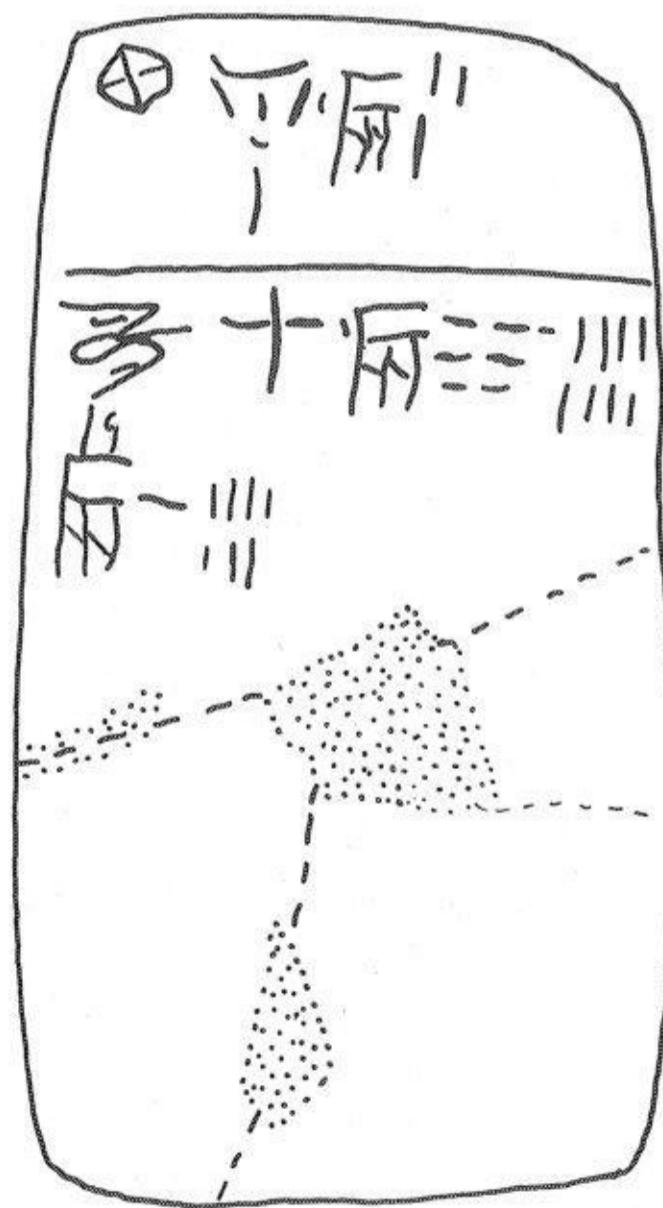
## ZA 15 a

- 1 Peut-être petite interposition verticale devant 無 (cf. b.1 et 2).
- 2 La trace devant ○ est sans doute une marque accidentelle mais faite par le stylo.
- 4 Petite trace verticale devant W; peut-être interposition mais peut-être accidentelle.

- 1
- 2
- 3
- 4
- 4-5
- 5
- 6
- 6-7
- 7

a. 1 Si l'interposition devant 無 n'est pas accidentelle, lire 兮3 一 Y, 無

5 Après 4, ligne qui ressemble à la fraction [et qui on ne retrouverait pas dans un des rotules de la face b] qui pourrait, à la rigueur être une marque de séparation entre les 2 parties du constat.



ZA 15 b

ZA 15b

$$1 \quad \bigoplus \text{平} \cdot \text{丽}'$$

$$2 \quad \text{多} + \text{丽} = \text{丽}$$

$$3 \quad \overline{\text{丽}} - \text{丽}$$

.4-7 vacant

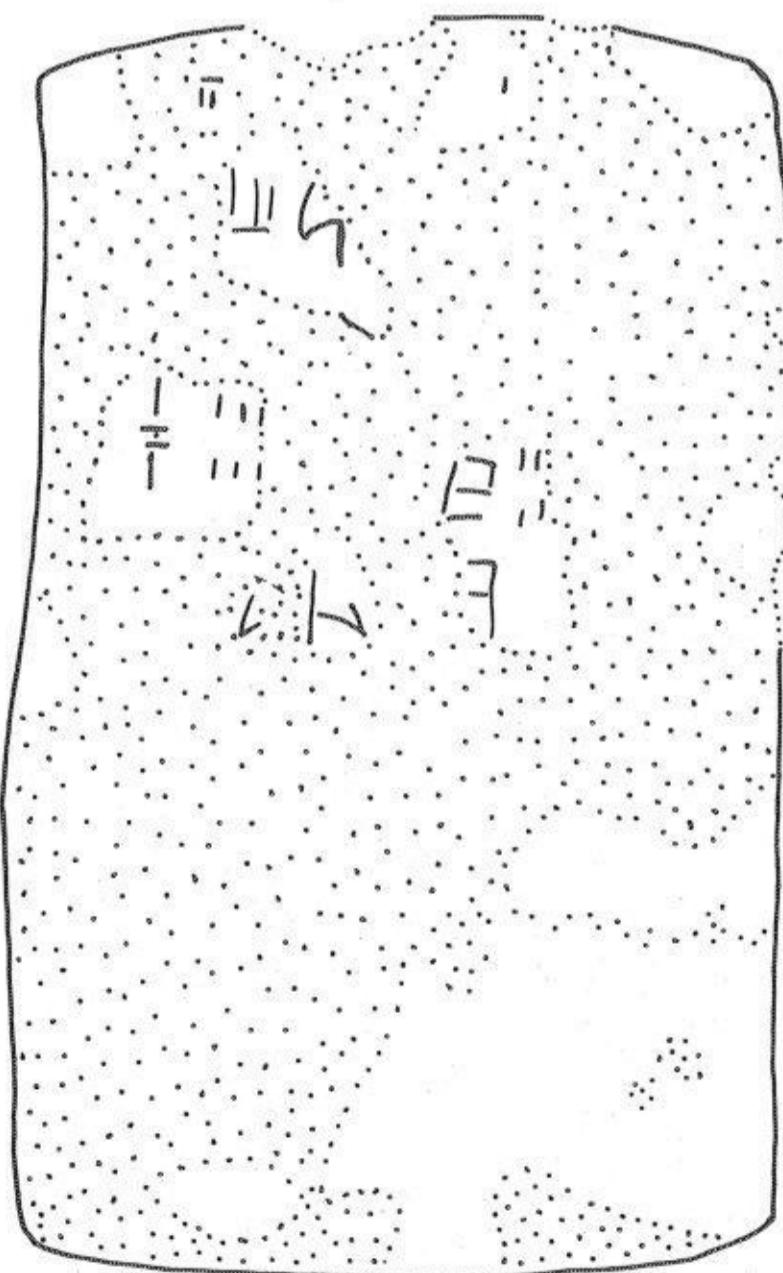
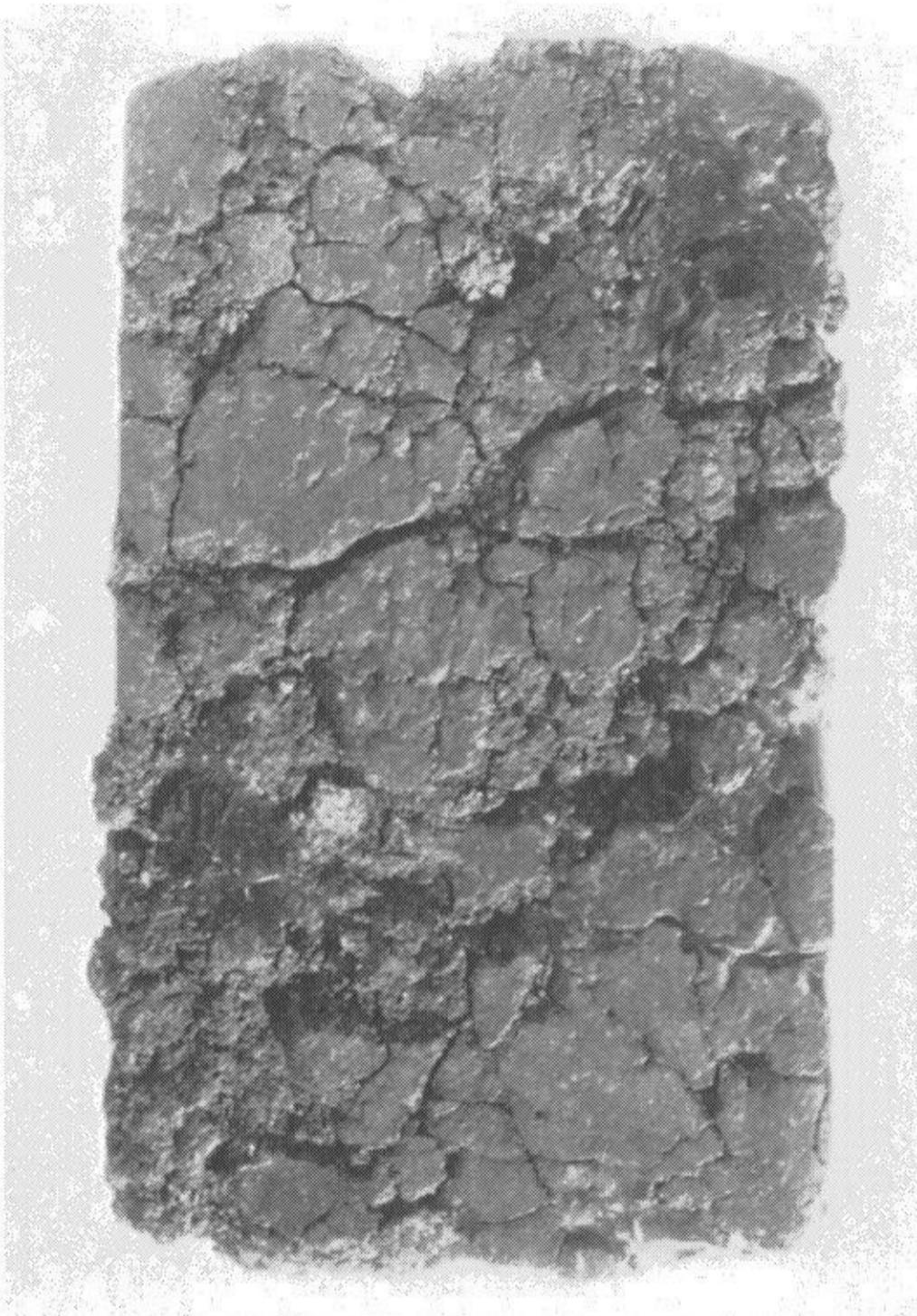
ZA15b

$$.1 \quad \bigoplus \text{平} \cdot \text{丽}^3$$

$$.2 \quad \text{多} + \text{丽} \text{丽}^78$$

$$.3 \quad \overline{\text{丽}} \text{丽}^17$$

.4-7 vacant



HM 1629 7,00 x 11,50 x 1,40 cm.

## ZA 16

.1

vestigia

.2

]- 4[

.3

]\_vestr.[

.4

]≠ |||[      ]E ||[

.5

]vestigia[

.6-9

desunt

## ZA 16

.1

...

]\_vestr.[

.2

...

]- 4[

.3

...

]\_vestr.[

.4

...

]≠

6[

.4

...

]E

4[

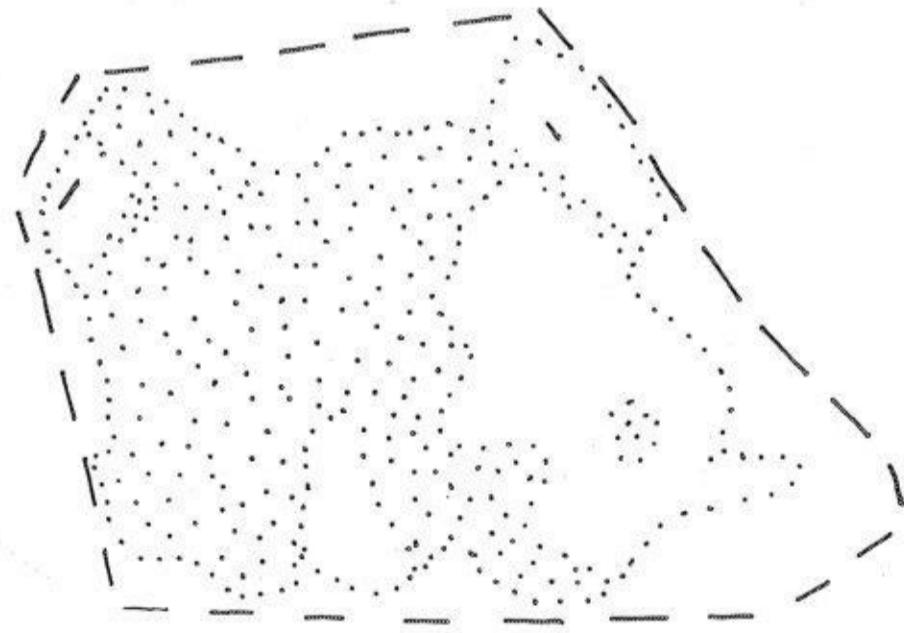
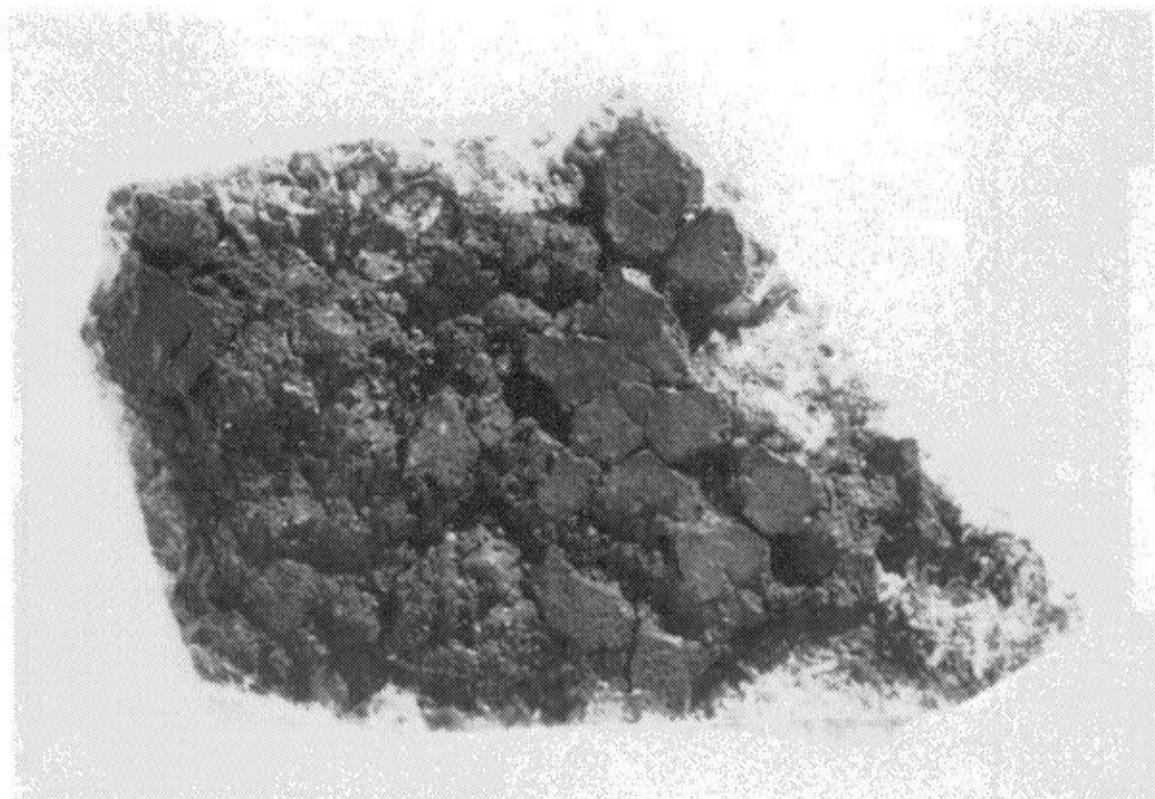
.5

...

]\_vestr.[

.6-9

desunt



HM 1630 ca. [7,00]x[5,00]x[?] cm.

ZA 17

ZA 17

Sup. mut.

] vestigia [

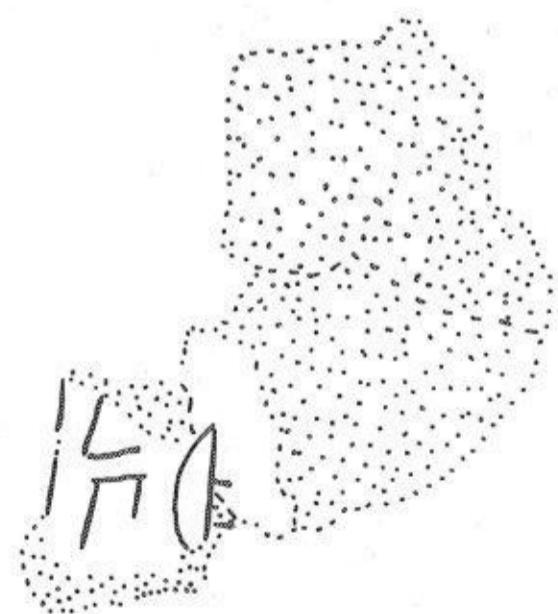
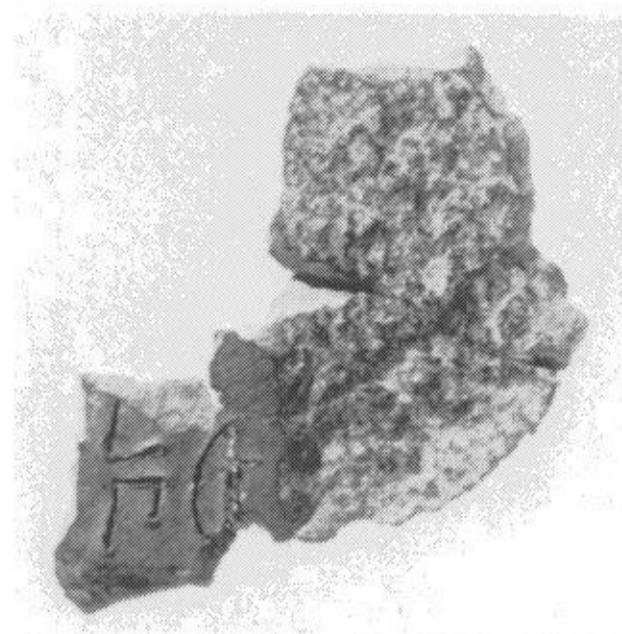
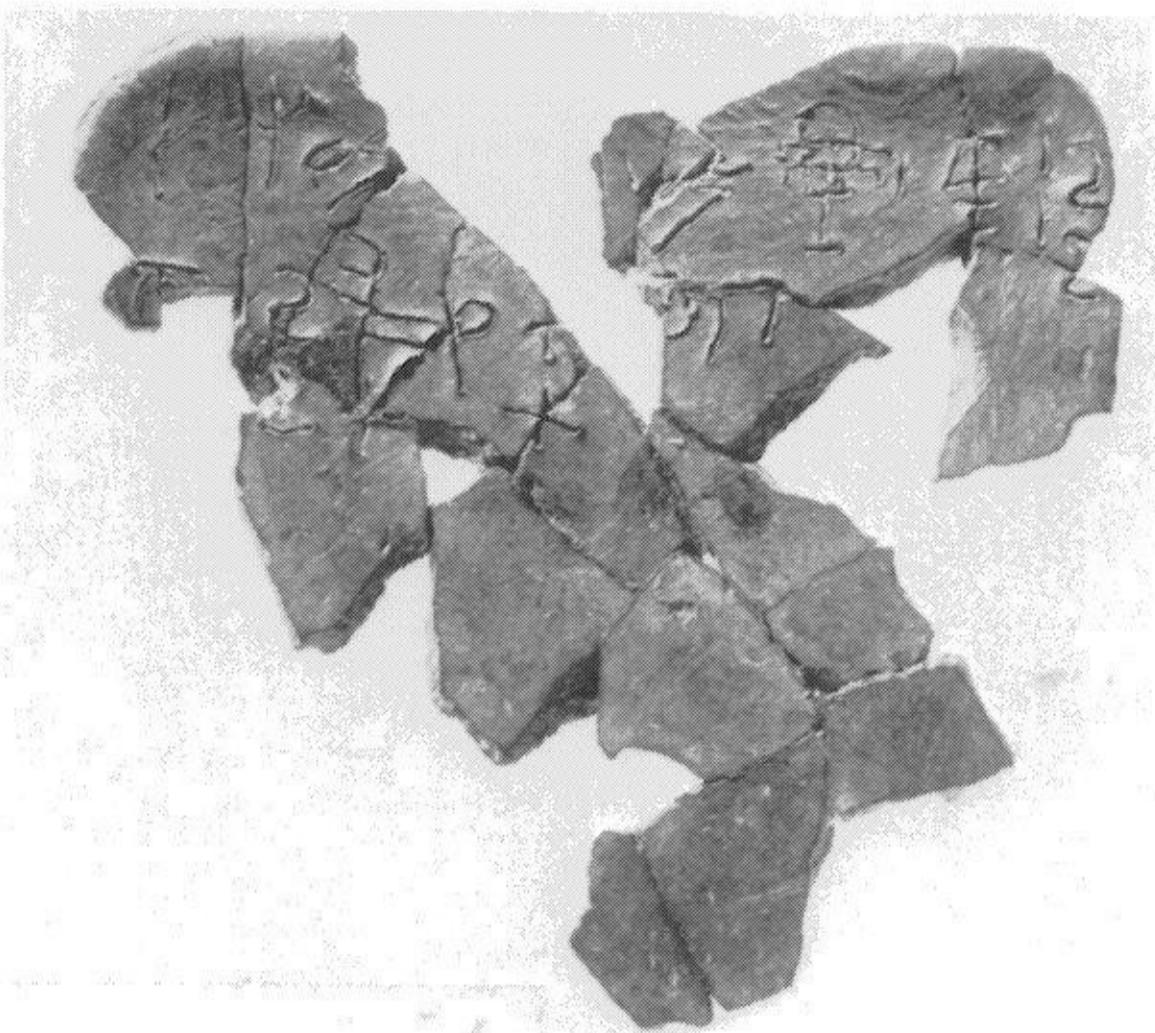
inf. mut.

ZA 17

Sup. mut.

] vestigia [

inf. mut.



HM 1631 + 1634 + 1635 + 1643 + 1646 + 1647 + 14 ~~for~~. (face a)

[+2] HM 1632 + 2 fr. (face b); 9,40 x [8,80] x [0,50]

[+] [4,30] x [5,40] x [0,40] cm.

ZA 18a

ZA 18b

1  $\vdash \Psi \exists [$       ]!  $\exists \oplus, \oplus \mid 2$

Sup. mut.

2  $[\oplus] \mid 2 \exists \oplus + \oplus \sqcap$

]  $\vdash \oplus [$

inf. mut.

3-5 vacant

inf. mut.

.1 Braces à droite du premier  $\exists$ ; traces à gauche de la première  
interpolation.

ZA 18 a

ZA 18 b

1  $\vdash \Psi \exists [$

] vest. !

Sup. mut.

1  $\exists \oplus$

$\oplus \quad 2 \quad 2$

]  $\vdash \oplus [$

2

$\oplus \quad 2 \quad 2$

inf. mut.

2

$\oplus \quad +$

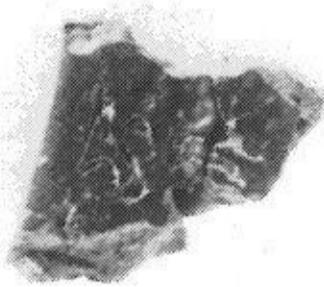
2

$\oplus \quad \sqcap$

3-5 vacant

inf. mut.

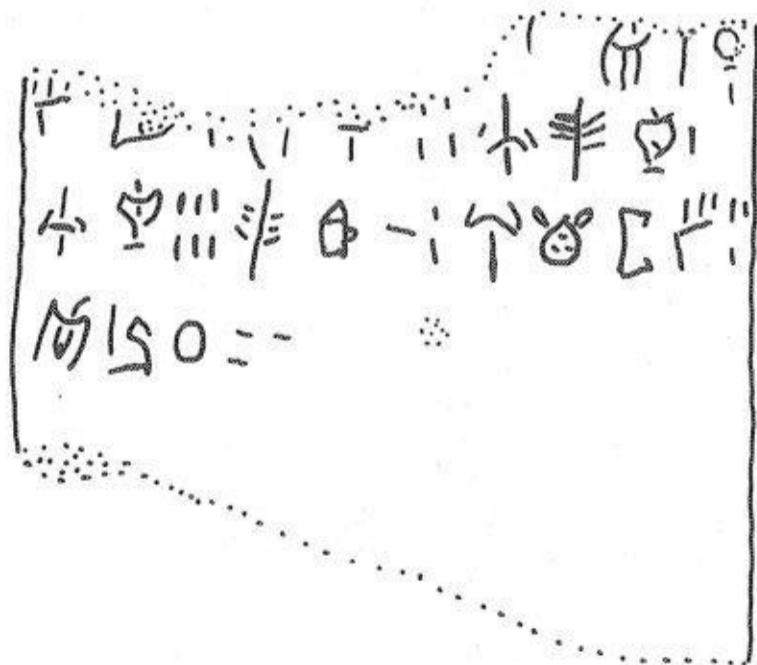
ZA 19



HM 1633 +

[2,20] x [2,20] x 1,60 cm.

ZA 20



HM 1636 6,50 x [5,70] x 1,20 cm.

ZA 19

Z.A. 49

ZA 19

Sup. mut.  
↳ ≠ - [

### inf. mut.

Sup. mut

$]k \neq -[$

inf. mut.

ZA 20

ZA 20

Sup. mut.

1 ] 𠂔 𠂔 𠂔 𠂔  
2 ] 𠂔 𠂔 𠂔 𠂔

三 手 于 非 一 午 月

$$4 \approx 15^{\circ}$$

5 vacat

inf. met.

.1 Morales à gauche de H.  
.3 ♂ est un ♂ transformé.

ZA 20

Sup. mut.

۱۶

14

卷之三

۱۴

三

WAGG

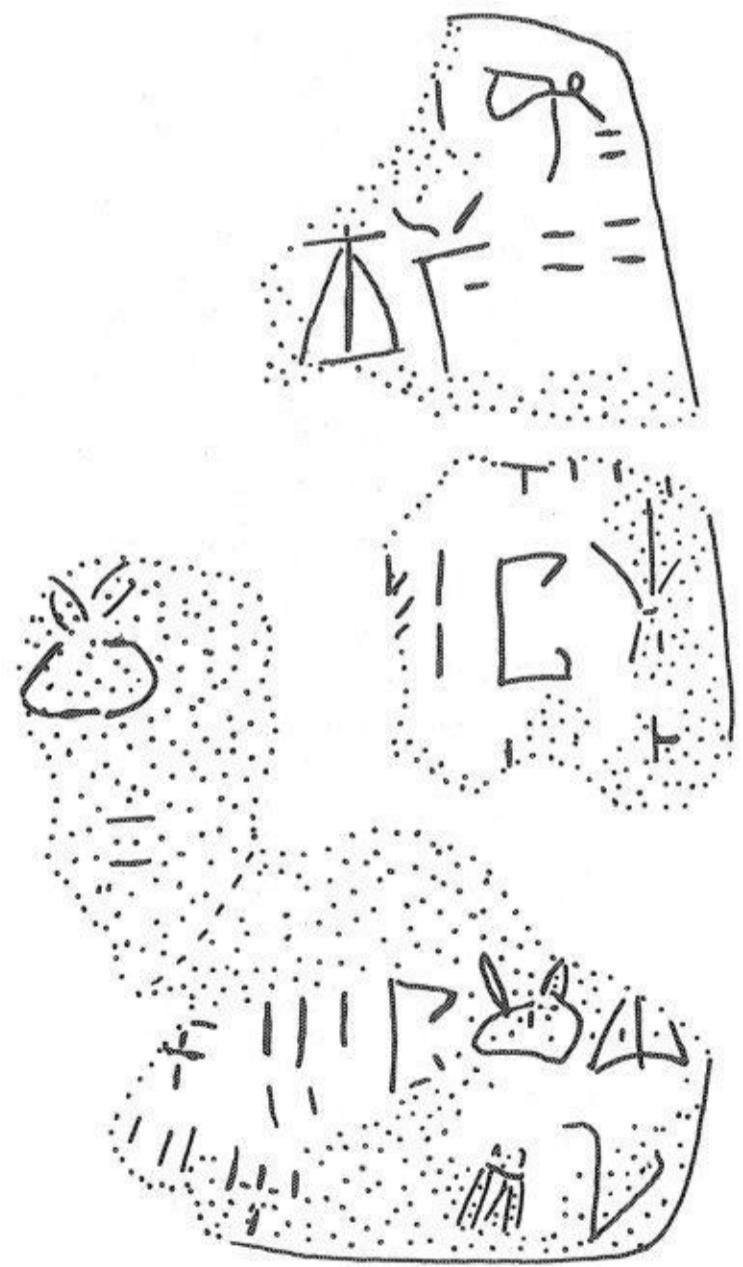
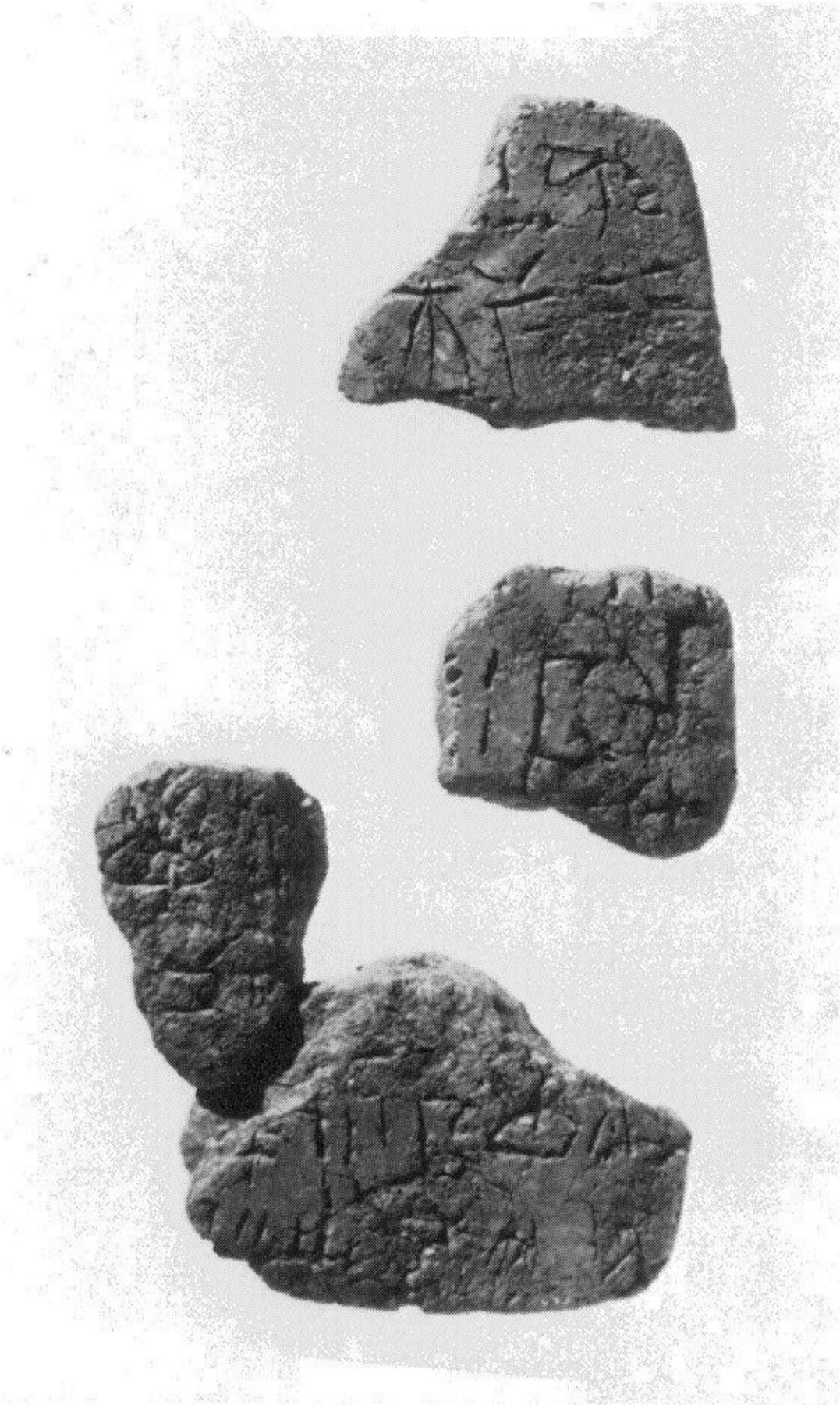
.4 3 1

.5

vacat

inf. mut.

1-2 ]  $\nabla^2 \Psi^0$  [ n'est pas entièrement impossible.  
3 traces de trois signes après le.



HM 1637 + 1640 [+] 1638 [+] 1639

ca. <7> x <12> x 1,50 cm.; trou  
dans le bord inférieur de 1637 à  
3,70 cm. du bord droit.

## ZA 21 a

## ZA 21a

1

]φ̄[

2

]Δ ḡ̄ = =

3

]vesr.[

4

]ø̄[      ]≡ ; [    \*

5

]vesr.[

ZA 21a

6

]‡ „ „ [    ]ø̄ [    ]Δ

1

]φ̄[

7

]„ „ [

]ø̄ [ ] „

2

]Δ [

4o[

a. 1 traces devant φ̄.

7 II sur le bord droit de la tablette.

3

]vesr.[

4

]≈[

4

]‡

2

4

[    ]\*

5

]vesr.[

6

]‡

5

6

[    ]≈ [    ]Δ [

7

]3

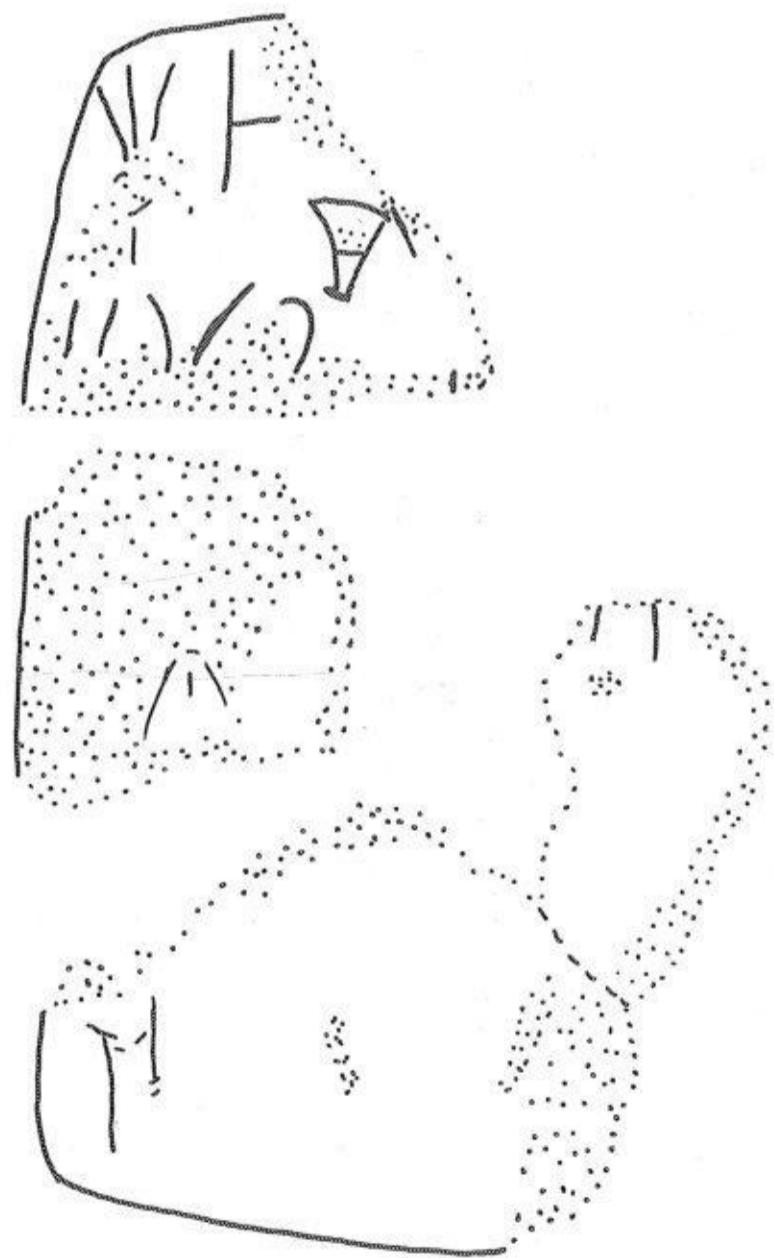
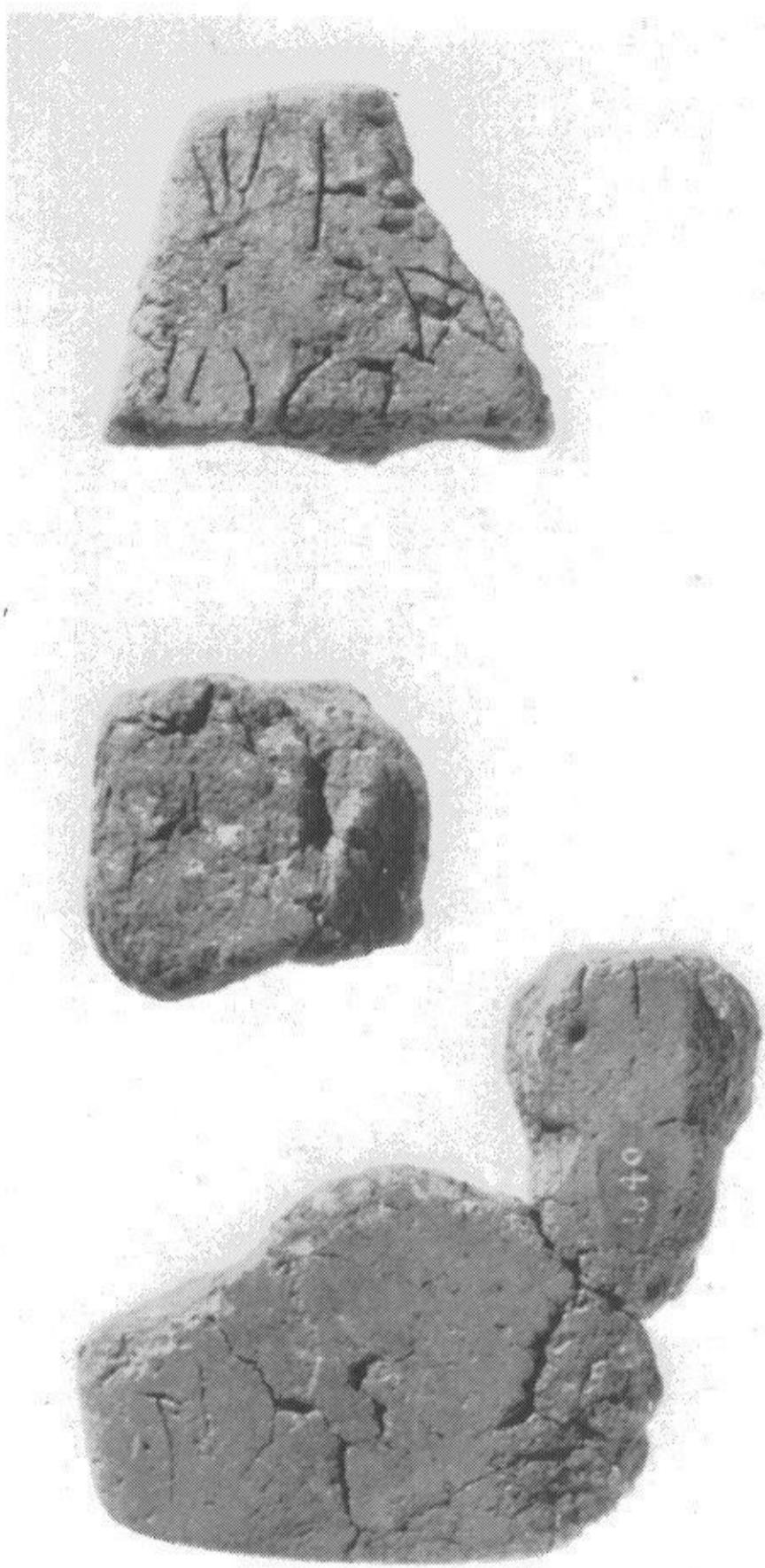
7

]T[

7

]ΔΔ [    ]ω[

]2



1  $\Psi H$ 2  $] \Delta [$ 3 !!  $Y Z [$ 4  $]_{\text{vers}}[$ 5  $]_{\text{vers}}[$ 6 vacat7  $[\Gamma^{\pm}]$ 

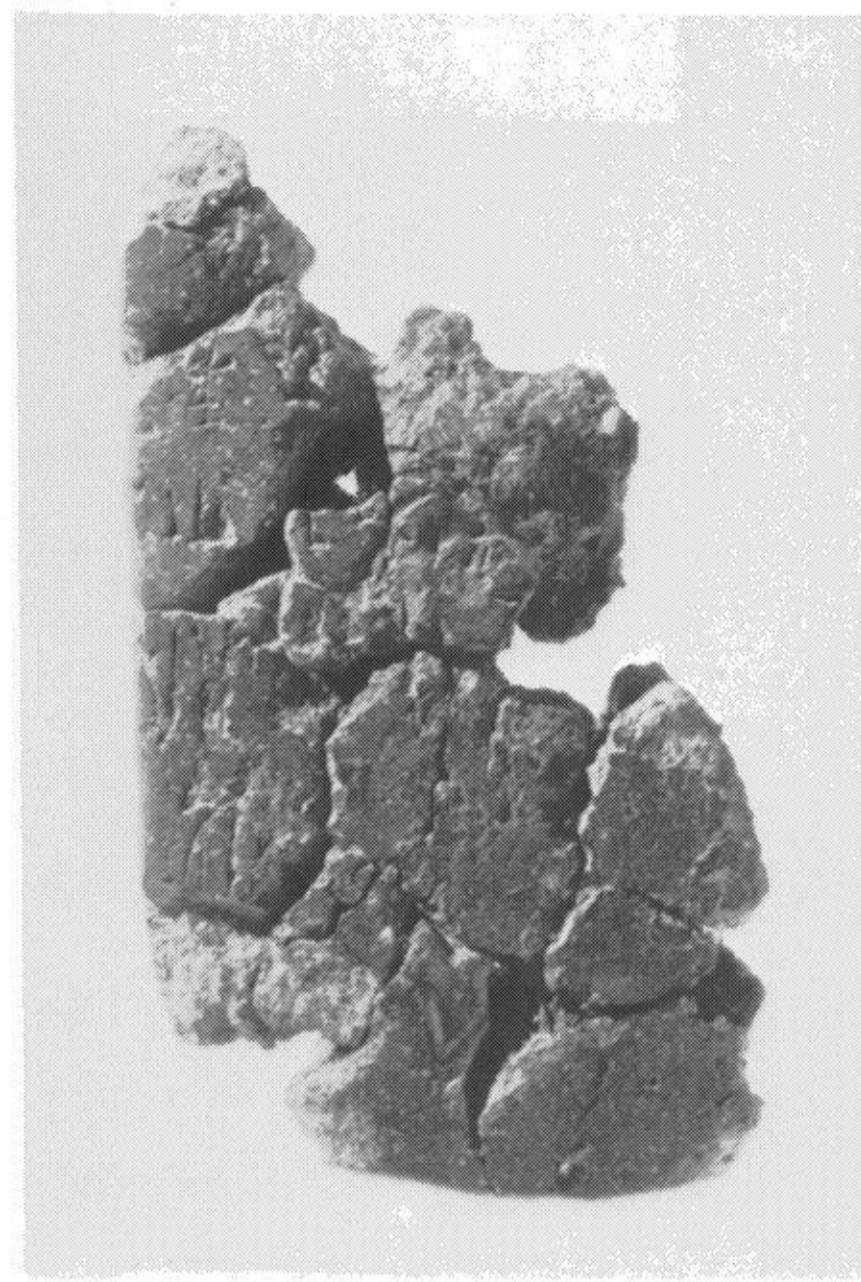
b. 1  $\Psi$  descend jusqu'à l'espace théoriquement destiné à la ligne 2.

## ZA 21b

.1  $\Psi H$ .2  $] \Delta [$ .3  $] Z [$ .3  $Y Z [$ .4  $]_{\text{vers}}[$ .5  $]_{\text{vers}}[$ .6 vacat.7  $[\Gamma^{\pm}]$ 

b. 2  $\Delta$ , premier ou deuxième signe de la ligne, se trouve à ca. 2,5 cm. de la marge de gauche, le premier signe de la ligne précédente descendant bien au-dessous du niveau inférieur du second signe de la même ligne.

ZA 22



HM 1641 + 11 fr.

[5,40] x [9,50] x 1,60 cm.

## ZA 22

sup. mut.

.1 ḡ[

.2 ♀ ! [

.3 ! Ls -[·] ḡ ! [

.4 ||| ḡ u [

.5 ḡ o [

.6-7 vacant

.8 Graces à droite après ! .

## ZA 22

sup. mut.

.1 ] ḡ [

.2 ] ♀ 1 [

.3 ] 1 [

.3 Ls -[·] ḡ 1 [

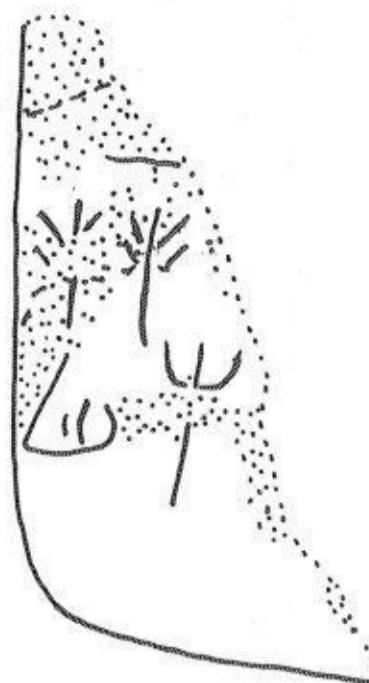
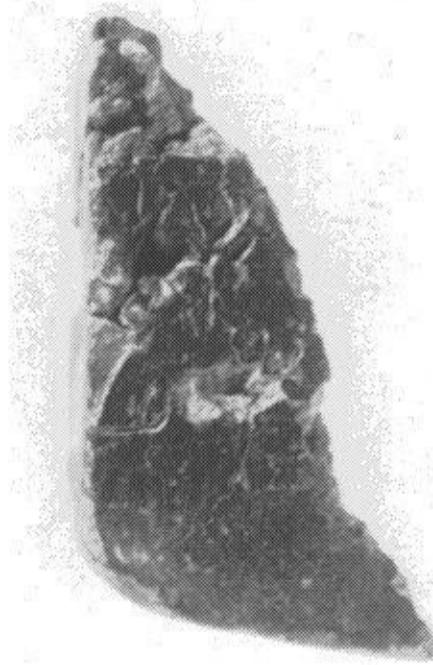
.4 ] 6 [

.4 ḡ u [

.5 ] ḡ 100 [

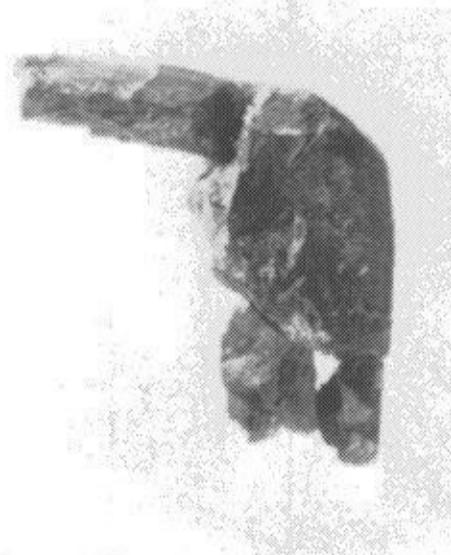
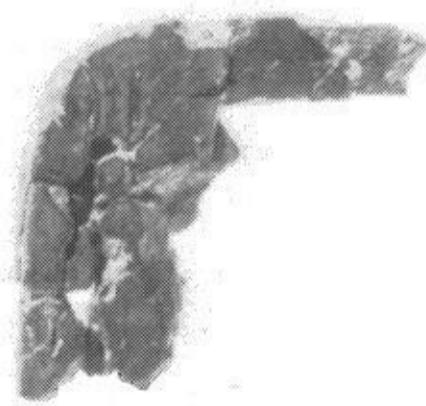
.6-7 vacant

ZA 23

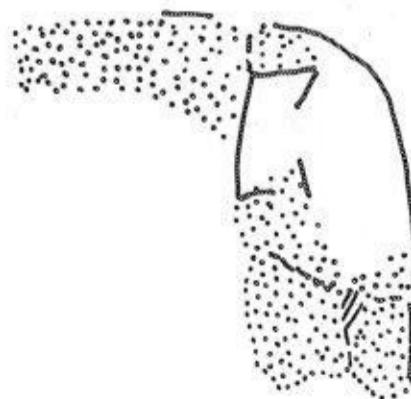
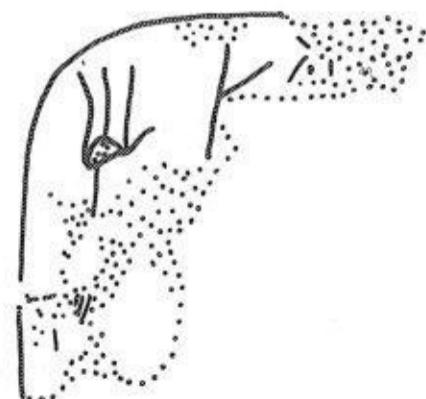


HM 1642 [3,40]x[5,60]x1,30 cm.

ZA 24 a



ZA 24 b



HM 1644 + 2 fr.

[3,70]x[3,70]x0,90 cm.

ZA 23

ZA 25

sup. mut.

- .1 Ⓜ ⓘ -[  
 .2 Ⓛ ⓘ [  
 .3 vacat [

ZA 23

sup. mut.

- .1 ] ⓘ ⓘ -[  
 .2 ... ] ⓘ ⓘ [  
 .3 vacat [

ZA 24 a

ZA 24 b

ZA 24 a

ZA 24 b

- .1 ⓘ ⓘ ⓘ [  
 .2 vest. [  
inf. mut.

] [

inf. mut.

ZA 24 a

ZA 24 b

- .1 ⓘ ⓘ ⓘ [  
 .2 ] vest. [  
inf. mut.

] [

inf. mut.

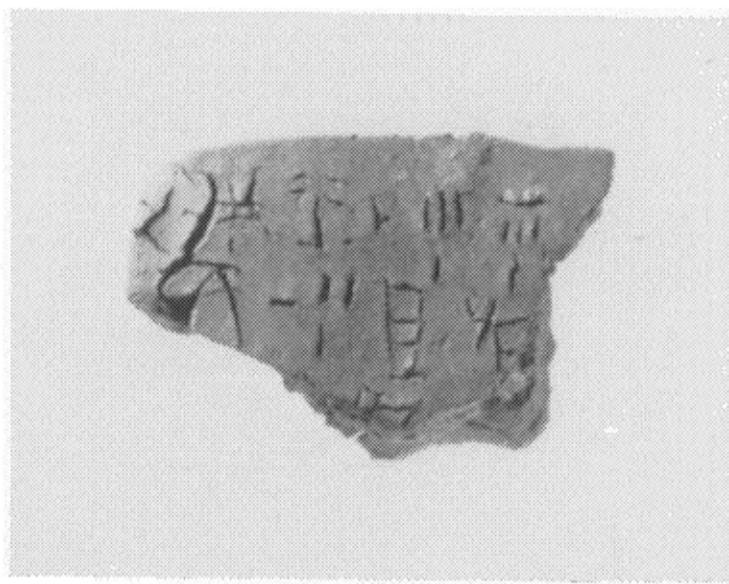
ZA 25



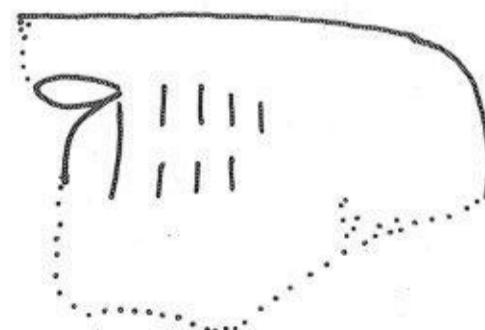
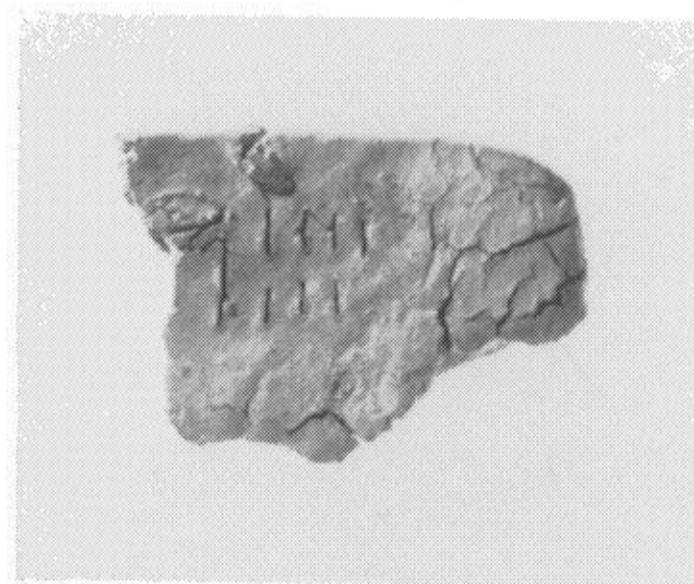
HM 1645

[1,00] x [1,20] x [0,50] cm.

ZA 26 a



ZA 26 b



HM 1652 [4,10] x [2,90] x 0,70 cm.

ZA 25

ZA 25

ZA 25

]vest[

inf. mut.

Sens de lecture incertain.

]vestr.[

inf. mut.

ZA 26 a

ZA 26 b

ZA 26a

.1 ) 丰 一 二 二 - [

.2 九 - 二 目 𠂇 [

.3 ]% 𠂇 [

inf. mut.

a.1 + avec seulement deux petites barres horizontales de part et d'autre de la hache ; le second " 二 " sans trait horizontal supérieur.

a.3 Traces devant 𠂇 .

ZA 26b

.1 ] 𠂇 [

.2 ]vacat[

inf. mut.

ZA 26 a

ZA 26 b

.1 ) 丰 一 二 二 - [

.2 ...

] 𠂇 13

.1 ...

] 𠂇 7

.2 ... 目 𠂇 [

]vacat[

inf. mut.

.3 ...

] 𠂇 [

inf. mut.

a.1 Peut-être 𠂇 ≠ 1 , etc.

ZA 27



HM 1653 [4,50]x[2,50]x[0,50]cm.

---

ZA 28



HM - [1,60]x[1,30]x[0,60]cm.

ZA 27

ZA 27

Sup. mut.

1

] vest. [

2

]  $\overline{V}$   $\overline{A}$  ;  $\overline{B}$   $\overline{C}$  [

.2  $\overline{A}$  n'est pas entièrement exclu ; de toute façon, le signe est sur  $\overline{E}$ .

ZA 27

Sup. mut.

1

...

2

]  $\overline{V}$   $\overline{A}$

2

$\overline{B}$   $\overline{C}$  [

2

vest. [

.2  $\overline{V}$   $\overline{A}$  peut-être Complet ?

ZA 28

ZA 28

ZA 28

Sup. mut.

$\overline{A}$  ! [

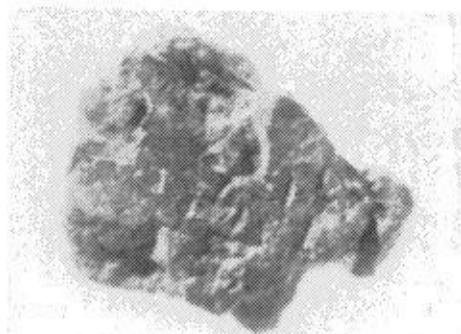
inf. mut.

Sup. mut.

]  $\overline{A}$  ! [

inf. mut.

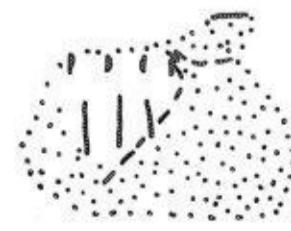
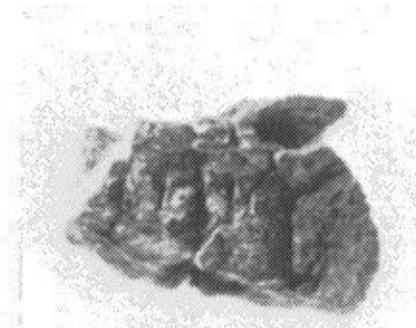
**ZA 29**



HM . [2,90] x [2,30] x 1,90 cm.

---

**ZA 30**



HM . [2,70] x [1,90] x 1,10 cm.

ZA 29

ZA 29

ZA 29

sup. mut.

.1 ] ⊗ 9 [

.2 ] ΞΞ [

inf. mut.

sup. mut.

.1 ] ΞΞ [

.2 ] 丰 [

inf. mut.

ZA 30

ZA 30

sup. mut.

.1 ] vest [

.2 ] ⅩⅩ [

inf. mut.

ZA 30

sup. mut.

.1

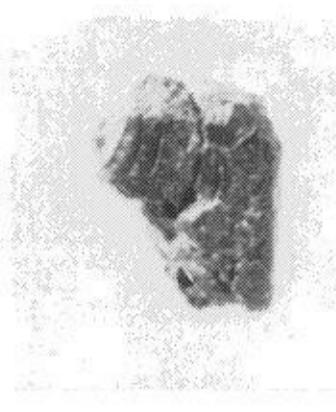
] vest [

.2

] 7 [

inf. mut.

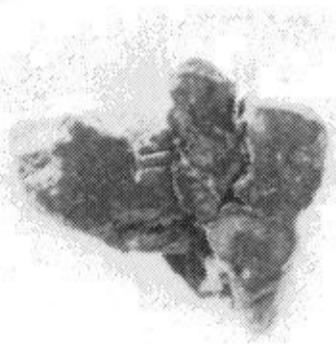
ZA 31



HM - [1,60] x [1,90] x 1,30 cm.

---

ZA 32



HM - [2,60] x [2,40] x [0,90] cm.

---

ZA 33



HM - [2,00] x [1,40] x [1,10] cm.

ZA 31

ZA 31

ZA 31

sup. mut.

] 7 1 //

inf. mut.

sup. mut.

] 7 1

8 [

inf. mut.

ZA 32

ZA 32

ZA 32

sup. mut.

] 8 [

inf. mut.

sup. mut.

] 8 [

inf. mut.

ZA 33

ZA 33

ZA 33

sup. mut.

] : ! [

inf. mut.

Graves devant : .

sup. mut.

] 2 1 [

inf. mut.



IMPRESSION OFFSET  
IMPRIMERIE  
A. BONTEMPS  
LIMOGES (FRANCE)

Dépôt légal : 4<sup>e</sup> trimestre 1976

